



SELECT

Brangus Breeders



10 SEP 2025

@ 11:00

WINBURG, VEILINGSKRALE



35+ BULLE & 100+ VROULIKE DIERE

g
goedgenoeg
BOERDERY
RIAAN HAGENDIJK
082 085 0600

BULLET
BRAND BRANGUS
ERIC PRENTICE
082 824 7322

BELFRY
-BRANGUS-
STEFAN VAN HUYSSTEEN
083 414 3054

MS
BRANGUS
GERT BOTHA
082 578 2685

5V
Brangus
FERDIE NAUDÉ
082 490 5678



VEILINGREËLS

VAN TOEPASSING OP VEILINGS DEUR OOS-VRystaat KAAP BEDRYF BPK 1999/004069/06 (DIE AFSLAER)

Die veiling word aangebied deur Oos-Vrystaat Kaap Bedryf Bpk, Dan Pienaarstraat 19, Ladybrand, 9745, wie se kontakbesonderhede soos volg is:

Tel: 051 923 4500

1. RESERWEPRYS

Die veiling word gehou onderworpe aan 'n reserweprys. Die reg word in elk geval voorbehou om aanbiedinge namens die verkoper of die afslaer te maak.

2. ARTIKEL 45(1), (2) EN (3) VAN DIE VERBRUIKERSBESKERMINGSWET NR 68 VAN 2008 (DIE WET)

Hierdie sub-artikels wat slegs in Engels beskikbaar is lui soos volg:

"(1) In this section 'auction' includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.

(2) When goods are put up for sale by auction in lots, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.

(3) A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made a bid may be retracted."

3. AANVANGSTYD

Die veiling sal 'n aanvang neem op die gepubliseerde tyd en sal nie later begin ten einde 'n spesifieke persoon of persone in die algemeen in staat te stel om aan die veiling deel te neem nie.

4. WAT VERKOOP WORD

Slegs die lewende hawe, wild en eiendom (die goedere) wat beskryf word in die advertensie(s) wat hierdie veiling voorafgegaan het, word op die veiling verkoop.

5. VERKOPER

Slegs goedere van 'n verkoper (insluitende gasverkopers) wat voor die veiling 'n skriftelike kontrak met die afslaer aangegaan het, word op die veiling verkoop.

6. DIE KOPER

Slegs persone wat voor die aanvang van die veiling by die afslaer geregistreer het, 'n bieërsnommer ontvang het en 'n skriftelike kontrak met die afslaer

gesluit het mag op die veiling bly. 'n Koper wat nie aan hierdie vereistes voldoen nie se bod is ongeldig en mag nie deur die afslaer aanvaar word nie.

7. ONGELDIGE AANBIEDINGE

'n Bod deur 'n koper gemaak wat nie geregistreer is as 'n koper nie, is ongeldig.

8. VOLMAGTE

Iemand wat die veiling bywoon en aanbiedinge namens 'n ander maak moet vooraf 'n skriftelike magtiging aan die afslaer voorlê waarkragtens spesifieke magtiging om aanbiedinge te maak, verleen word. Die magtiging moet die volgende besonderhede van die persoon bevat wat gestaaf moet word deur 'n identiteitsdokument of, waar geen so 'n dokument bestaan nie, in die diskresie van die afslaer, 'n ander dokument waaruit die identiteit van die persoon vasgestel kan word en waarop 'n foto van die persoon voorkom. Die verlangde besonderhede is soos volg:

8.1 die verteenwoordiger se volle name;

8.2 sy geboortedatum;

8.3 sy identiteitsnommer;

8.4 sy woonadres; en

8.5 sy kontakbesonderhede.

In die geval waar 'n maatskappy verteenwoordig word moet die volmag op 'n briefhoof van die maatskappy verskyn en vergesel wees van 'n resoluë van die maatskappy.

9. TRUSTREKENING

Die afslaer het 'n trustrekening waarin alle geld vir die voordeel van die verkoper min die ooreengekome kommissie betaalbaar aan die afslaer en uitgawes deur die afslaer in verband met die verkope aan gegaan, gestort sal word.

10. REDE VIR DIE VEILING

Indien die rede vir die veiling anders is as die normale en vrywillige vervreemding van die goedere van die verkoper, sal die rede deur die afslaer bekend gemaak word.

11. DIE AANBIEDERSREKORD

Die afslaer hou 'n rekord van alle voornemende kopers sowel as 'n vendurol en beide die dokumente is sonder vergoeding ter insae van bywoners van die veiling beskikbaar gedurende gewone besigheidsure.

12. WEERGAWE VAN HIERDIE REËLS

Hierdie reëls is die jongste weergawe daarvan.

13. AGENTSAP

Die afslaer verkoop die goedere as agent van die verkoper en alle inligting wat gepubliseer is in advertensies, katalogusse, biljette of dergelike dokumente is daarin vervat in opdrag van die verkoper. Slegs die verkoper is, gevolglik, aanspreeklik ingeval dit bewys word dat die inligting in enige opsig verkeerd is.

14. BETALING

14.1 Tensy skriftelike reëlins tussen die afslaer en die koper getref is vir die toestaan van krediet geskied alle verkope van goedere op die veiling teen kontant. Die koopprys is sonder enige affrekkings en sonder dat skuldvergelyking toegepas kan word, deur die koper aan die afslaer betaalbaar onmiddellik na die toeslaan van die bod en voordat die goedere van die veilingsterrein verwyder word. Betaling sal geskied per tjek (ingeval van goedgekeurde kopers) of per elektroniese bank oorplasing deur middel van die internet geriewe wat vir hierdie doel op die veiling perseel beskikbaar is.

14.2 Die afslaer is geregtig om betaling per tjek te weier.

15. VOORBEHOUD VAN EIENDOMSREG

Die afslaer, die verkoper en die koper kom ooreen dat by die toeslaan van die bod die eiendomsreg in die goedere van die verkoper oorgedra word na die afslaer in wie dit vestig totdat die koper alle verskuldigde bedrae aan die afslaer betaal het, ongeag of die verkoping vir kontant of op krediet is. By die oorgang van eiendomsreg word alle ander regte wat die verkoper teen die koper mag hê insgelyks oorgedra aan die afslaer.

16. RISIKO

16.1 By die toeslaan van die bod gaan die risiko ten opsigte van die betrokke goedere op die koper oor. Die afslaer sal ook nie aanspreeklik wees vir enige skade of verlies wat deur lewende hawe, wild of losgoedere na die toestaan van die bod veroorsaak word op welke wyse ookal aan enige iemand wat op die veilingsterrein teenwoordig is nie. Die koper vrywaar die afslaer teen aanspreeklikheid vir enige sodanige skade.

16.2 In alle omstandighede sal die afslaer nooit teenoor enige van die ander partye aanspreeklik wees vir die betaling van gevolgskaide nie.

17. DISPUTE

17.1 Ingeval daar enige geskil ontstaan met betrekking tot enige aanbieding(s) is die afslaer geregtig om alle aanbiedings op daardie betrokke goedere tot op daardie stadium onverwyld nietig te verklaar en van nuuts af aanbiedinge te vra.

17.2 Ingeval van 'n geskil oor die uitleg of toepassing

van hierdie reëls is die beslissing van die afslaer final.

18. VERWYDERING

Die koper is verplig om, sonder versuim, na afhandeling van die veiling, die goedere van die veilingsterrein op sy koste te verwyder.

19. ONROERENDE EIENDOM

Indien onroerende eiendom op die veiling opgeveil word is dit die verkoper se verpligting om toe te sien dat die koper wie se bod aanvaar word met hom 'n skriftelike kontrak aangaan vir die verkoop van die eiendom.

20. DIE VEILINGSTERREIN

Alle persone wat die veilingsterrein betree doen dit op eie risiko en die afslaer is nie verantwoordelik vir enige beserings, skade of verliese van watter aard ookal en ontstaande uit watter skuldoorsaak ookal wat 'n persoon mag ly of opdoen terwyl hy op die terrein is nie.

21. WILD

Aanbiedinge word deur kopers gemaak per dier van 'n bepaalde spesie en as die bod toegeslaan word neem die koper die hele lot.

22. SERTIFIKAAT

Die afslaer sertifiseer hiermee dat hierdie reëls na die beste van sy wete voldoen aan die regulasies wat uitgevaardig is ingevolge die Wet.

23. REG VAN TOEGANG TOT VEILINGSTERREIN VOORBEHOUD

Die afslaer behou die reg voor om binne sy diskresie enige persoon toegang tot die veilingsterrein te weier.

24. KONTANT HANTERINGSFOOI

Indien met kontant betaal word en bedrag meer as R500 000 beloop, word 'n kontant hanteringsfooi van 1% gehef.

25. WOORDOMSKRYWING

In hierdie reëls:

25.1 sluit die manlik die vroulik in en omgekeerd; en die enkelvoud die meervoud; en

25.2 is 'n verwysing na 'n persoon, waar toepaslik ook van toepassing op 'n regs persoon of enige ander entiteit insluitende trusts en vennootskappe.

OP LAS DIE AFSLAER



BRANGUS

VEILINGRËELS 2025

GROEPVEILINGS | KLUBVEILINGS | PRODUKSIEVEILINGS | UITVERKOPINGS

1. BULLE

- 1.1. Die DNA toetse; Vaderskap, Myostatin (F94L, NT821 en Q204X) en Pompes moet op alle bulle gedoen word wat op die veiling aangebied word.

*Bulle met uitstaande DNA resultate teen die gegewe sperdatum sal nie op die veiling aangebied word nie, nie eers as kommersiële bulle nie.

1.2. KOMMERSIËLE BULLE:

- (i) Alle 2025 veilings wat onder die beskerming van Brangus SA gehou gaan word moet ten minste 90% van die totale aanbieding geregistreerde bulle wees, en slegs 10% mag kommersiële bulle wees.
Indien die reël nie toegepas word nie, sal die veiling nie onder die beskerming van Brangus SA wees nie. Geen katalogus sal saamgestel word, geen bemarking sal deur Brangus SA gedoen word en geen pre-screening vir veilings sal gedoen word nie.
Die 90% / 10% reël tree in werking vanaf 1 Januarie 2025.
- (ii) Kommersiële bulle mag enige plek in die katalogus geplaas word.
- (iii) Kommersiële bulle behels bulle wie se Vaderskap nie bevestig kan word nie (moet 'n vader met geboorte op die stelsel gelaai hê) en bulle wie se moeder se reproduksiedata nie volgens rasstandaard is nie.
- (iv) Kommersiële bulle moet keuring slaag vir die veiling.
- (v) Daar word 1% kommissie aan die Genootskap betaal op kommersiële bulle.

1.3. Grys Brangus-bulle:

Indien jy 'n grys Brangus wil registreer (bulle asook vroulike diere) moet dit ge-DNA (**deur middel van 'n 150K SNP toets**) word vir die silwer Charolais geen. Slegs die Murray Grys of grys Brahman geen is toelaatbaar.

- 1.4. Die Moer (gebore in 2004 en daarna) van 'n bul, moet 'n inter-kalf periode (IKP) van 540 dae en minder handhaaf.
- 1.5. Die Moer (gebore voor 2018) van 'n bul se OEK moet op of onder 41 maande wees, en (gebore 2019 en daarna) se OEK moet op of onder 39 maande wees.
- 1.6. Die Moer se DLC moet 705 dae en laer wees.
- 1.7. Testis groottes is verpligtend op die katalogus.
- 1.8. Die koppe van alle bulle by genootskap-veilings moet geskeer wees, sodat bulle wat "scurs" dra geïdentifiseer kan word.
- 1.9. GEEN BUL wat afgekeur is mag op 'n veiling aangebied word nie.
- 1.10. ALLE BULLE wat verkoop word moet 'n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.

1.11. TESTIS GROOTTES;

Minimum skrotum omvang standaarde: (Bulle moet 'n minimum ouderdom van 14 maande wees)					
Ouderdomme	14 maande	18 maande	24 maande	30 maande	36 maande
Testis Groottes	30cm	32cm	34cm	36cm	38cm

2. VROULIKE DIERE

- 2.1. Verse ouer as 30 maande moet vergesel wees van 'n dragtigheidsertifikaat wat sal bewys dat sy op of voor 39 maande gaan kalf.
- 2.2. Alle eerste kalf koeie moet vergesel wees van dragtigheidsertifikaat wat sal bewys dat die diere binne 540 dae (18 maande) vanaf laaste kalf weer sal kalf. Dit sluit koeie uit wat saam met 'n kalf (jonger as 7 maande) verkoop word (gebaseer op data in die Breedplan stelsel);
- 2.3. Alle koeie (gebore in 2004 en daarna) moet vergesel wees van dragtigheidsertifikaat wat sal bewys dat die diere binne 420 (14 maande) dae vanaf laaste kalf weer sal kalf. Dit sluit koeie uit wat saam met 'n kalf (jonger as 7 maande) verkoop word (gebaseer op data in die Breedplan stelsel);
- 2.4. Die gehalte van vroulike diere wat aangebied word, moet 'n aanwins wees vir enige kudde en moet in 'n goeie veilingskondisie wees.
- 2.5. Koeie wat op die veiling aangebied word moet of met 'n kalf verkoop word of sy moet dragtig bevestig wees.
- 2.6. Alle kalf registrasies sal met die volgende inligting aan die kantoor voorsien word:
 - Tattoo / ID
 - Geboortedatum
 - Geslag
 - Kleur
 - Polled/Horned/scurred
 - Moer ID
 - Vaar ID / Multisire groep

******(As lede 'n multisire groep vir die kantoor stuur moet die kantoor bepaal dat die bulle wat geregistreer word binne die multisire groep geregistreerde én goedgekeurde SP-bulle en/of C-bulle is, net dan kan die diere geregistreer word as aanhangsel B-diere. Indien daar 'n bul in die multisire groep is wat kommersieel is, word die nageslag as kommersieel geregistreer.)

- 2.7. Daar mag vroulike diere as kommersieel aangebied word op Brangus-veilings. Dit is die teler se verantwoordelikheid om die kommersiële vroulike diere se katalogus saam te stel, en dit moet apart wees van die Brangus katalogus asook heeltemal anders lyk as die Brangus katalogus "template".

- 2.8. Vroulike diere wat afgekeur is mag wel as kommersieel aangebied word mits daar bo-aan staan “nie registreerbaar vir Brangus SA nie”.
- 2.9. ALLE KOEIE wat verkoop word moet ‘n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.

3. ALGEMEEN

- 3.1. Geen diere sal in die katalogus opgeneem word as rekeninge meer as 30 dae agterstallig is nie.
** Indien die teler/verkoper se rekening agterstallig is, kan hy ‘n onderneming teken (vanaf kantoor beskikbaar) wat die Afslaer magtig om die uitstaande bedrag aan die kantoor oor te betaal vanuit sy veilings inkomste.
- 3.2. Geen verandering van diere of diere se inligting op veilings-katalogus sal aangebring word na die sperdatums nie.
- 3.3. Geen vervangings bulle of vroulike diere sal aanvaar word binne 14-dae voor Genootskapveilings nie.
- 3.4. Daar sal geen los blaai in Genootskap-veilings katalogusse geplaas word nie.
- 3.5. Afslaers sal die veilings katalogus soos voorsien deur die Genootskap gebruik, dit sluit BREEDPLAN syfers in. Geen wysigings mag gedoen word indien dit nie vooraf deur die Genootskap goedgekeur is nie.
- 3.6. Die veilingsdiere moet deur ‘n ring gaan gedurende die veiling se pre-screening.
- 3.7. Die ring sal van goeie gehalte en netjies wees en vooraf opgeslaan word op ‘n plat, gelyke oppervlakte.
- 3.8. ‘n Kopklamp moet beskikbaar wees vir die keurder tydens die pre-screening
- 3.9. Daar sal hulp verleen word aan die keurder gedurende die pre-screening.
- 3.10. ALLE diere wat afgekeur word a.g.v strukturele foute tydens die veiling se pre-screening word outomaties op die Brangus stelsel ook afgekeur en MAG NIE op die veiling aangebied word nie.
- 3.11. Indien die diere by ‘n veiling verkoop word onder die beskerming van die Genootskap en die diere is deur die proses (boeke, kantoor, vooraf keuring) dan geld dit as geregistreeerde diere waarvoor die genootskap 1% kommissie kry.
** Twee (2) keurders, aangestel deur die Genootskap, sal verantwoordelik wees vir die *pre-screening* van diere voor die veiling op die plase. Dit sal op Brangus se onkoste wees – Dit is deel van die 1% kommissie wat die lede betaal met veilings – Die verkopers tesame met die keurders vir die veiling moet roetebeplanning doen sodat dit koste effektief bly.
- 3.12. Die keurders op die dag van veiling pre-screening het ‘n groter sê as ‘n veeartsverslag t.o.v skedes en/of testis se abnormaliteite/foute. Indien ‘n teler wil appelleer kan hy/sy ‘n veearts laat uitkom op eie onkoste.
**Wanneer 'n verkoper beswaar wil maak teen 'n besluit wat deur die keurders geneem is, sal die hoof van Keurings en Opleiding op die Raad gekontak word en sal die saak verder bespreek en ondersoek word. Die verkoper kan appelleer teen 'n koste van R 5000.00 wat vooraf betaal moet word. Indien die verkoper se appèl slaag sal die appèlkoste van R 5000 .00 aan hom/haar terugbetaal word, maar indien dit onsuksesvol is, is die appèlkoste

4. SERTIFIKATE & INENTINGS

- 4.1. Alle diere moet vry wees van uitwendige parasiete.
- 4.2. Veilingsdiere moet TB, BM, Trich, Vibrio en Bek-en-Klouseer (B&K afhangende van Wetvereistes) vry getoets wees.
- 4.3. Vrugbaarheid sertifikaat, semen morfologie toets sertifikaat asook skrotum omtrek, Trichomonas toets resultate, Vibrio toets resultate deur veearts gesertifiseer, soos voorgeskryf deur Genootskap (Adapted “Veterinary Certificate of Brangus Bull Breeding Soundness”, as prescribed by the Veterinary Council of SA).
- 4.4. Indien gebruikte bulle op die veiling aangebied word, moet die bulle vir Trichomonosis (3 skede wasse of skrapings met 2 weeklikse tussenposes). Ongebruikte bulle wat op die veiling aangebied word, moet 1 Trichomonosis toets laat doen. Die uitslae van die toetse moet by die verkoper en die Genootskap wees voor die veiling.
- 4.5. Dragtigheidstatus van alle vroulike diere moet voor die veiling deur ‘n veearts gesertifiseer word.
- 4.6. Koeie wat vir embryo-spoeling gebruik is wat nie aan reel 3 voldoen nie moet ‘n embriospoeling sertifikaat van ‘n veearts verskaf wat voor die veiling op die Breedplan stelsel opgeneem is;
- 4.7. Geboortekennisgewings vir alle koeie met kalwers moet op datum wees sodat alle reproduksiesyfers korrek kan wees.
- 4.8. Die volgende dokumentasie moet voorsien word met die aflaai van die diere: Dragtigheidstatus van alle vroulike diere moet voor die veiling deur ‘n veearts gesertifiseer word asook die Vrugbaarheid-sertifikaat, semen morfologie toets sertifikaat asook skrotum omtrek, Trichomonas toets resultate, Vibrio toets resultate deur veearts gesertifiseer.
- 4.9. Alle dokumentasie soos genoem in (punt 4.2, 4.3, 4.4, 4.5, 4.6 en 4.7) moet aan die Branguskantoor voorsien word per e-pos minstens een week voor die veiling. (Dit geld vir alle veilings wat gehou word onder die beskerming van Brangus SA).

5. STANDAARD VAN VOORTREFLIKHEID

- 5.1. Voldoen aan die Standaard van Voortreflikheid soos op die dag waarop die veiling gehou word asook 6 weke voor die veiling wanneer die veiling se vooraf keuring op die plaas gedoen word (neem kennis van punt 3.6, 3.7, 3.8 en 3.9).
- 5.2. ‘n Punte stelsel is ontwikkel oor hoe elke dier gepunt sal word. Veilings vanaf 2025 sal hierdie reël geld dat alle bulle ten minste die volgende punte/ persentasies moet behaal:
 - Produksieveilings, Gesamentlike veilings, Totale Uitverkopings: 60%
 - Klubveilings: 65%
 - Nasionale-veiling: 70%
- 5.3. Alle diere moet goed voorberei wees en moet in ‘n goeie kondisie wees, maar nie oorvet nie.

HOW TO INTERPRET THIS CATALOGUE

BRANGUS

MINIMUM SCROTUM SIZE STANDARD: (BULLS MUST BE A MINIMUM AGE OF 14 MONTHS)

Ages	Testis sizes
14 months	30 cm
18 months	32 cm
24 months	34 cm
30 months	36 cm
36 months	38 cm

Genetic tests are done to inform buyers of any genetic disorder.

Free: Does not carry a gene

Carrier: Do carry a gene

F94L: Limousine Myostatin Gene

NT821: Belgian Blue Myostatin Gene

Q204X: Charolais Myostatin Gene

AFC: Age first calf on or before 39 months

NO Calves: Number of calves that was born

ICP: Inter calving period <540 days

DLC: Days last calved <705 days

Date of birth
Age (months)

Colour: Red, Black,
Brindle or two colours

Verified to sire /parents

KG2163								SP				LOT 42					
K Geldenhuys																	
4063059366		KG2163		BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 23/07/2021		RED		Polled					
Dams data						DNA: 18312U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		5		460		284				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
						4061948073 V51347 V5 13 47 JOHNWAYNE CHER				4061607891 V51055 V5 10 55 CHEROKEE THICK							
						4061596870 V51019 V5 10 19 JOHN WAYNE EXT											
4062388618 DD16250 MOUNT-OLIVE DD16250 RED JOHN																	
						4061367496 DD0821 MOUNT OLIVE 0821				46411534 TX0213 T-X 02 13 TANK							
						4061084711 L96222 L96222											
										4061131975 KB0504 KEEVERSFontein KB 0504							
						4061653200 KB1055 KEEVERSFontein 1055				42822924 KB99181 KEEVERSFontein KB99181							
4062312147 KB15186 KEEVERSFontein 15186																	
						4061197950 KB06119 KEEVERSFontein KB06WC119				4061023628 KB0315 KEEVERSFontein 03 15							
						41710526 KB98122 KEEVERSFontein 98122											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (CM)	
EBV	+0.5	+3.0	+18.0	+25.0	+31.0	+37.0	+7.0	-0.9	--	+18.0	+0.3	+0.2	-0.2	+0.2	0		
ACC	40%	71%	62%	60%	58%	48%	36%	66%		49%	39%	47%	47%	38%	36%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	-0.0	+0.3	+0.0		

Pedigree

EBV: Animal data
ACC: Accuracy of data
AVE: Breed average

GL: Gestation Length. Negative is better
BW: Birth Weight < +3.5
WW: Weaning Weight > +10
YW: Yearling Weight > +14
FW: Final Weight - +24
MCW: Mature Cow Weight < +28
MILK: Between 2-4
SC: Scrotal Circumference > +0.6

DTC: Days to Calving
CWT: Carcass Weight > +14
EMA: Eye Muscle Area > +0.2
RIB: Rib Fat
RUMP: Rump Fat
RBY: Retail Beef Yield > +0.3
IMF: Intramuscular Fat > +0.0
SC (CM): Higher better

Comm: Commercial
Appendix A: Base Animal
Appendix B: Scurs, White,
Appendix A Dam
Appendix C: App B Dam
Appendix SP: Studbook Proper

BULLE/ BULLS

V5 23 71										SP					LOT 1							
NAUDE F																						
4063473047				V52371				BULL/ BUL			AGE: 27 Mths			BIRTH DATE: 04/06/2023			RED			Polled		
Dams data								DNA: 24034U001														
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire			POMPES		Q204X		F94L		NT821					
24		8		399		21					DNA Tested Free		Q204X Free		F94L Free		NT821 Free					
										4061394672 V50924 V5 09 24 THICKSET PERFORMER												
										4061949782 V51367 V5 13 67					4061187522 V506131 V5 V506131							
4062399318 V51657 V5 16 57																						
										4061948438 LR13208 LE-ROC LR13208					LR13MULT299 MULTISIRE LR13MULT299							
										4061788443 LR10561 LE-ROC LR10561												
										4061434965 D09252 DELTAQUE 09 252 RED BEAR												
										4061935443 D12424 DELTAQUE D12424					4061086138 D05896 DELTAQUE 05896 PRINCESS							
4062259595 V51588 V5 15 88 MOTIVATOR																						
										4061826188 V51239 V5 12 39 MOTIVATOR THOR					4061227492 V507116 V5 07116 VLEIS MOTIVATO							
										4061285524 V507133 V5 07133 THORPE PROTOTY												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	+1.1	+2.0	+10.0	+10.0	+19.0	+25.0	+2.0	-0.1	--	+11.0	--	-0.8	-0.9	--	--	40						
ACC	38%	71%	59%	56%	59%	47%	32%	26%		44%		30%	30%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
Goue meriete, GDT1.7kg , VOV5.6, RFI-.58. Kom uit 'n vrugbare moeder 8/399 TKP. Langlyf bul, loop gemaklik. Kalwers sal goed in voerkraal presteer.																						

V52386												SP				LOT 2			
NAUDE F																			
4063475505				V52386				BULL/ BUL		AGE: 26 Mths		BIRTH DATE: 27/06/2023		RED		Polled			
Dams data								DNA: 22169U004											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
30		3		468		299				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
										4061286217 HR08203 WOODVIEW GAME DAY 8 203									
										4062293750 GT1531 GERBER 1531									
4062789146 SS1917 SCHOLTZ SS1917 SAKO										4061009676 NS03125 NICOSMITH 03 125									
										4062434842 A1738 AVENANT A1738									
										4061428488 C09138 BRULJANT 09138									
										4061292751 A0852 AVENANT A0852									
										4061751616 LR11367 LE-ROC LR11367									
										4062144102 LR14753 LE-ROC LR14753									
4062778040 LR19335 LE-ROC LR19335										4061448429 LR06771 LE ROC 06 771									
										4062092244 LR14377 LE-ROC LR14377									
										4061733093 LR11472 LE-ROC LR11472									
										4061753406 LR12048 LE-ROC LR1248									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+0.4	+10.0	+21.0	+27.0	+27.0	+3.0	+0.3	--	+17.0	--	--	--	--	--	36			
ACC	43%	75%	60%	53%	56%	46%	29%	30%		39%									

BULLET-BRAND 2167										SP					LOT 3							
PRENTICE EC																						
4063099859				EP2167				BULL/ BUL			AGE: 46 Mths			BIRTH DATE: 07/11/2021			RED			Polled		
Dams data								DNA: 18546U002														
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821						
24		7		435		200				DNA Tested Free		Q204X Free		F94L Free		NT821 Free						
										45378601 NS0128 NICOSMITH NS01028												
										20757134 V589275 V5 275												
4061712972 BVN11112 BERSUNEL 11112 ROCKY																						
										4061383568 APS095 ELPOU 09 5												
										46411534 TX0213 T-X 02 13 TANK												
										4061043394 I0110 BLUEBIRD I 10 01												
										4061226775 L06887 STERKSPOOR 06887 KOPERKOP												
										4061412698 SW0930 SW0930 DIESEL												
4062299625 EP1532 BULLET-BRAND 1532										4061201075 SB07271 SMITH-BRANG SB07271												
										4061112371 NS0525 NICOSMITH												
										4061285383 JR071 JR071												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	-2.8	+1.1	+11.0	+20.0	+22.0	+20.0	+4.0	+0.7	+0.3	+10.0	-0.6	-0.1	-0.2	-0.1	+0.1	40						
ACC	56%	77%	68%	68%	70%	64%	53%	70%	36%	60%	44%	53%	53%	44%	43%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
A high quality son of leading Brangus bull Rocky - BVN 11112. Good birth weight, growth weights and milk figure. Clean of all double muscling. A bull not to be missed.																						

BULLET-BRAND 2144											SP			LOT 4			
PRENTICE EC																	
4063059671			EP2144			BULL/ BUL		AGE: 47 Mths		BIRTH DATE: 24/09/2021		RED		Polled			
Dams data						DNA: 18552U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
31		9		483		494				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
									4061264073 RR603694 CX HOME RUN 135/P								
									4061286597 SB08438 SMITH-BRANG SB08438								
4061754420 VL1142 LABOR 11 42 DAKAR									4061116026 SB05134 SMITH-BRANG SB05134								
									4061376041 SB09527 SMITH-BRANG SB09527								
									41500794 D98291 DELTAQUE 98 291								
									4061070470 SB0435 SMITH BRANGUS 0435								
									43829746 MV00340 ROOI PIET 00340								
									4061197000 MV06535 MAIZE-VALLEY MV06535								
4061618046 BVN1064 BERSUNEL 10 64									45797206 MV01583 MAIZE VALLEY MV 583								
									4061023230 TX0351 T-X 03 51								
									41710153 KB9897 KEEVERSFontein 9897								
									40039349 TX9823 T-X 98 23								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.5	+1.2	+13.0	+20.0	+27.0	+24.0	+3.0	+0.6	-0.7	+17.0	+1.8	-0.4	-0.6	+1.0	-0.2	44	
ACC	52%	76%	69%	67%	70%	62%	54%	70%	31%	59%	44%	52%	52%	44%	41%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		

GOEDSO GBB2210 (AI)												SP				LOT 5			
GOEDGENOEG BOERDERY PTY LTD																			
4063253126				GBB2210				BULL/ BUL		AGE: 37 Mths		BIRTH DATE: 02/08/2022		RED		Polled			
Dams data								DNA: 21894U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
35		4		495		297				DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier			
										4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									
										4061200432 TT065 TETAAN 065									
4062445830 SW1652 SLEEWIJK SW1652 RIEBEECK																			
										4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S									
										4061079249 MV04203 MV04203									
										4061701264 BV112 CHAROSS BV112									
										4061590641 L10209 STERKSPOOR 10 209 CRYSTAL									
4062517760 GBB1739 GOEDSO GBB1739																			
										4061112999 TX0576 T-X 05 76 TURBO									
										4061680658 BVN1117 BERSUNEL 1117									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-3.3	-0.8	+12.0	+16.0	+16.0	+13.0	+2.0	+0.4	-3.1	+13.0	+1.2	+0.4	+0.5	+0.5	-0.2	42			
ACC	58%	75%	69%	67%	69%	61%	43%	70%	28%	58%	43%	54%	54%	44%	42%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met goeie breedte en kapasiteit. Die bul is in die top 5% van die ras vir geboortegewig, top 1% vir oogspier oppervlak asook top 5% vir beide rib en rump vet.																			

DRUMMOND 2150											SP			LOT 6			
GOEDGENOEG BOERDERY PTY LTD																	
4063087698			RWD2150			BULL/ BUL		AGE: 46 Mths		BIRTH DATE: 02/11/2021		BLACK		Polled			
Dams data							DNA: 17679U001										
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
24		4		361		306				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
									44552719 D00495 DELTAQUE 00495								
4061608600 SW1045 SLEEWIK 1045									4061175428 D0634 DELTAQUE 0634 GRIETJIE								
4062232840 RCM1505 ROECHAMA 1505 TIGRANTIC																	
4062026291 RCM12404 ROECHAMA 12404									4061433165 RCM0941 ROECHAMA 09 41								
									4061075750 BM0434 BAUMEISTER BM0434								
									4061754420 VL1142 LABOR 11 42 DAKAR								
4062255072 AB1564 BURGER 1564 DECIMUS									4061776240 VL1249 LABOR 12 49								
4062786993 RWD1953 DRUMMOND 1953																	
4061773750 RWD1167 DRUMMOND 11 67									4061390943 DL0611 KAROO 06 11								
									4061395802 RWD0914 RWD 09 14								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.4	+0.9	+7.0	+16.0	+12.0	+7.0	+5.0	+1.0	--	+8.0	-0.3	+0.6	+0.7	-0.3	+0.1	50	
ACC	52%	79%	75%	69%	70%	58%	48%	59%		58%	33%	39%	39%	31%	27%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Tigrantic seun met goeie breedte en kapasiteit. Die bul is in die top 5% van die ras vir skrotum omtrek asook top 1% vir beide rib en rump vet. Die bul het die veldbul toets geslaag met `n indeks van 93. Die bul is in die kudde gebruik.																	

BELFRY 2210												SP				LOT 7			
VAN HUYSSTEEN SE																			
4063207320				VH2210				BULL/ BUL		AGE: 39 Mths		BIRTH DATE: 11/05/2022		RED		Polled			
Dams data								DNA: 22144U009											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
32		3		460		279				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
										34300160 VOL9460 SPIERMEESTER 9460									
										4061570982 VL01101 VL01101						45951514 VL975 LABOR VL5			
4061761912 D+D1112 DONIAN 11 12																			
										4061207543 D+D0658 DONIAN 0658				42913301 BM988 BAUMEISTER BM 98 08 ET					
										4061104105 D+D0410 D+D0410									
										4061143251 NS059 NICOSMITH									
										4061712972 BVN11112 BERSUNEL 11112 ROCKY				4061383568 APS095 ELPOU 09 5					
4062787553 EP1924 BULLET-BRAND 1924																			
										4062299666 EP161 BULLET-BRAND 161				4061412698 SW0930 SW0930 DIESEL					
										4061770160 BVN1218 BERSUNEL 1218									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.9	+0.2	+8.0	+20.0	+28.0	+44.0	+4.0	+0.9	--	+14.0	--	+0.1	+0.1	-0.1	0	44			
ACC	45%	74%	62%	57%	59%	54%	49%	39%		47%		32%	32%	26%	26%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
'n Sterk, goed gebalanseerde bul met baie potensiaal.																			

BELFRY 2211												SP				LOT 8			
VAN HUYSSTEEN SE																			
4063207338				VH2211				BULL/ BUL		AGE: 39 Mths		BIRTH DATE: 14/05/2022		RED		Polled			
Dams data								DNA: 22144U010											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
29		3		530		136				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								34300160 VOL9460 SPIERMEESTER 9460											
								4061570982 VL01101 VL01101				45951514 VL975 LABOR VL5							
4061761912 D+D1112 DONIAN 11 12																			
								4061207543 D+D0658 DONIAN 0658				42913301 BM988 BAUMEISTER BM 98 08 ET							
								4061104105 D+D0410 D+D0410											
								4061143251 NS059 NICOSMITH											
								4061712972 BVN11112 BERSUNEL 11112 ROCKY				4061383568 APS095 ELPOU 09 5							
4062811619 EP1960 BULLET-BRAND 1960																			
								4062254091 EP1510 BULLET-BRAND 1510				4061036836 D04818 DELTAQUE 04 818 RAMBO							
								4061879542 RWD1272 DRUMMOND RWD1272											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-2.3	0	+7.0	+18.0	+24.0	+42.0	+2.0	+0.9	-0.6	+11.0	--	+0.3	+0.3	-0.4	0	48			
ACC	46%	74%	63%	57%	59%	55%	50%	41%	25%	48%		33%	32%	27%	26%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Hier is 'n bul wat vir homself praat en hy sal beslis waarde toevoeg tot enige kudde waarin hy gebruik mag word.																			

CLYDESDALE 20153 (AI)								SP			LOT 9					
BRULJANT BOERDERY																
4062918703		FS20153		BULL/ BUL		AGE: 61 Mths		BIRTH DATE: 25/07/2020		BLACK		Polled				
Dams data					DNA: 13258U006											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire	POMPES		Q204X		F94L		NT821					
36	5	449	407		DNA Tested Free		Q204X Free		F94L Free		NT821 Free					
					RR10043914 MC JETHRO 00S3											
4062255890 +R10154315 MC EL PATRON 129W16					4062255916 +R10080409 MC MS LEAD GUN 129T12											
4062255874 361Y12 SRR TAILOR MADE 316Y12																
4062255924 +R788414 MISS BRINKS ALI 361L					44796654 R738436 ALI OF BRINKS 209J2											
					361B2 MISS BB NEW MAVERICK 361B2											
					4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
4061777587 BVN1225 BERSUNEL 1225 GLENFIDDICH					4061390042 NVW09470 WYKING 09 470											
4062374824 FS16147 CLYDESDALE 16147																
4061871697 FS1210 CLYDESDALE 1210					4061264123 R10004011 SINGLETARY OF BRINKS 675R											
					4061092466 FS02101 FS02101											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.1	+1.8	+14.0	+16.0	+19.0	+26.0	+4.0	-1.4	--	+14.0	--	-0.6	-0.7	--	--	47
ACC	66%	82%	74%	67%	71%	60%	44%	66%		53%		25%	25%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Hierdie is `n bul wat Bruljant Brangus self in die kudde gebruik het. Dis `n Tailor Made seun wat spruit uit bekende name soos MC Jethro, Lead Gun, Ali of Brinks, Singletary of Brinks en dan die legendariese MV0390 Chivas. Hierdie bul het vir my klein kalwers geteel met baie goeie groei. `n Bul wat ek beslis sal aanbeveel vir enige kudde.																

V5 23 89 (AI)												SP				LOT 10			
NAUDE F																			
4063475539			V52389			BULL/ BUL			AGE: 26 Mths			BIRTH DATE: 02/07/2023			RED		Polled		
Dams data								DNA: 24034U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
30		2		494		288				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061286597 SB08438 SMITH-BRANG SB08438											
4061717500 SB11830 SMITH-BRANG SB11830								4061376140 SB09537 SMITH-BRANG SB09537											
4062231362 LR15392 LE-ROC LR15392																			
4061799177 LR10386 LE-ROC LR10386								4061208541 JAR0783 KLIPFONTEIN 0783											
								4061591558 LR065351 LE-ROC 065351											
								4061680492 V51130 V5 11 30 TICKSET											
4062338498 V51628 V5 16 28								4061679246 V51129 V5 11 29											
4062973799 V520101 V5 20 101																			
4061947745 BVN139 BERSUNEL 139								4061412920 SW0954 SLEEWIJK 0954											
								4061398970 BM09140 BAUMEISTER BM09140											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.6	-0.2	+9.0	+18.0	+17.0	+16.0	+3.0	+0.4	--	+13.0	+0.6	-0.1	-0.2	+0.5	--	40			
ACC	59%	75%	69%	62%	63%	54%	46%	43%		50%	28%	33%	32%	27%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

V5 23 142 ROOIE												B				LOT 11			
NAUDE F																			
4063551651			V523142			BULL/ BUL			AGE: 22 Mths			BIRTH DATE: 13/10/2023			RED		Scurred		
Dams data								DNA: 24034U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
31		3		481		103				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061146494 V50620 V5 0620 THICKSET											
								4061191011 V50667 V5 06067 CHEROKEE MASTE											
4062582459 V51824 V5 18 24 NO EQUAL																			
								4061741393 V51156 V5 11 56 NO EQUAL											
								4061230322 D07134 DELTAQUE 07134											
								4061270690 V506103 V5 06103 NO EQUAL											
								4061305538 RCM0830 ROECHAMA 08 30 GERT											
								4062001740 LR13792 LE-ROC LR13792											
4062906005 LR20187 LE-ROC LR20187																			
								4062489051 LR17399 LE-ROC LR17399											
								4062040946 LR14132 LE-ROC LR14132											
								4062195310 LR15122 LE-ROC LR15122											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.8	+0.9	+10.0	+21.0	+25.0	+23.0	+3.0	-0.1	--	+15.0	--	--	--	--	--	39			
ACC	45%	74%	64%	55%	56%	44%	33%	31%		41%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Lank met goeie toplyn, lae geb. massa. Vewag hy sal donkerrooi diere teel.																			

BULLET-BRAND EP2282								SP			LOT 12					
PRENTICE EC																
4063315826		EP2282		BULL/ BUL		AGE: 32 Mths		BIRTH DATE: 28/12/2022		RED		Polled				
Dams data					DNA: 23170U001											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Mating		POMPES	Q204X	F94L		NT821						
32	9	430	277			DNA Tested Free	Q204X Free	F94L Free		NT821 Free						
					45378601 NS0128 NICOSMITH NS01028											
					4061143251 NS059 NICOSMITH		20757134 V589275 V5 275									
4061712972 BVN11112 BERSUNEL 11112 ROCKY																
					4061383568 APS095 ELPOU 09 5		46411534 TX0213 T-X 02 13 TANK									
					4061043394 I0110 BLUEBIRD I 10 01											
					4061070124 MJB0412 MJB0412											
					4061295762 RCM0731 ROECHAMA 0731		4061217337 RCM044 ROECHAMA 044									
4061646261 RCM10160 ROECHAMA 10 160																
					4061271771 RCM059 ROECHAMA 059		44718484 RCM98131 ROECHAMA 98 131									
					40006777 RCM9526 ROECHAMA RCM 9526											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-3	+1.1	+15.0	+29.0	+37.0	+48.0	+2.0	+1.1	+0.2	+17.0	-0.6	+0.2	+0.2	-0.3	0	45
ACC	54%	76%	67%	66%	66%	59%	53%	48%	32%	55%	30%	38%	38%	33%	33%	
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Son of leading brangus bull Rocky BVN 11112. This bull has exceptional weight gain figures. This bull should breed very good high quality weaners and is free of myostatin/double muscling																

BULLET-BRAND EP2234										C					LOT 13							
PRENTICE EC																						
4063281937				EP2234				BULL/ BUL			AGE: 35 Mths			BIRTH DATE: 11/09/2022			RED			Polled		
Dams data								DNA: 22010U003														
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire			POMPES		Q204X		F94L		NT821					
		6		515		385					DNA Tested Free		Q204X Free		F94L Free		NT821 Free					
										45378601 NS0128 NICOSMITH NS01028												
										4061143251 NS059 NICOSMITH												
4061712972 BVN11112 BERSUNEL 11112 ROCKY										20757134 V589275 V5 275												
										4061383568 APS095 ELPOU 09 5												
										46411534 TX0213 T-X 02 13 TANK												
										4061043394 I0110 BLUEBIRD I 10 01												
4062067170 BVN12194 BERSUNEL 12194																						
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	-1.6	+1.3	+14.0	+22.0	+28.0	+31.0	+4.0	+1.1	-3.9	+14.0	-1.3	-0.2	-0.1	+0.1	-0.1	45						
ACC	51%	75%	64%	64%	62%	55%	47%	44%	31%	52%	29%	37%	37%	32%	33%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
Son of Rocky BVN 11112. Excellent growth weights and milk figures, exceptional scrotal circumference of 45 cm. Free of all myostatin/double muscling.																						

GOEDSO GBB2115 (AI)										SP					LOT 14					
GOEDGENOEG BOERDERY PTY LTD																				
4063100087			GBB2115			BULL/ BUL			AGE: 48 Mths			BIRTH DATE: 22/08/2021			RED			Polled		
Dams data								DNA: 17131U003												
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821				
26		5		450		328				DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier				
										4061264073 RR603694 CX HOME RUN 135/P										
										4061116026 SB05134 SMITH-BRANG SB05134										
4062709227 SW1880 SLEEWIK 1880 GRANITE																				
										4062017522 SW13100 SLEEWIK 13100										
										4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S										
										4061222964 SW0720 SLEEWIK 0720										
										4061701264 BV112 CHAROSS BV112										
										4062201753 BV159 CHAROSS 159										
4062489564 GBB1722 GOEDSO GBB1722																				
										4062024593 BVN141 BERSUNEL 141										
										4061297742 VL0878 LABOR 0878										
										4061476578 LR09233 LE-ROC LR09233										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)				
EBV	+1.3	+1.5	+11.0	+11.0	+14.0	+13.0	+1.0	+0.1	-1.5	+9.0	+0.2	-0.7	-0.9	+0.8	-0.3	42				
ACC	61%	76%	70%	68%	70%	61%	45%	70%	31%	58%	46%	57%	57%	47%	46%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0					
Bul met goeie bespieroing. Die bul het die veldbul toets geslaag met `n indeks van 110.																				

GOEDSO GBB2248												SP				LOT 15			
GOEDGENOEG BOERDERY PTY LTD																			
4063295291			GBB2248			BULL/ BUL		AGE: 34 Mths			BIRTH DATE: 04/11/2022		RED		Polled				
Dams data						DNA: 21894U008													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
25		8		433		536				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061264073 RR603694 CX HOME RUN 135/P											
								4061286597 SB08438 SMITH-BRANG SB08438											
4062709227 SW1880 SLEEWIJK 1880 GRANITE								4061116026 SB05134 SMITH-BRANG SB05134											
								4062017522 SW13100 SLEEWIJK 13100											
								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S											
								4061222964 SW0720 SLEEWIJK 0720											
								4061065009 CM04241 CM04241											
								4061415443 CM0910 ISAWIL CM09010											
4061969863 BVN1343 BERSUNEL 1343								4061181540 CM06213 ISAWIL 06213											
								4061242780 CM077 ISAWIL 077											
								4061064192 CM0416 CM0416											
								4061064812 CM04220 CM04220											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.4	+0.3	+10.0	+15.0	+20.0	+28.0	0	+0.2	-1.8	+14.0	+0.4	-0.4	-0.5	+0.5	-0.1	40			
ACC	52%	77%	69%	68%	71%	61%	48%	71%	27%	59%	44%	55%	55%	45%	43%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met goeie breedte wat klein kalwers behoort te gee.																			

BELFRY 2212										SP					LOT 16						
VAN HUYSSTEEN SE																					
4063207353				VH2212				BULL/ BUL			AGE: 39 Mths			BIRTH DATE: 26/05/2022			RED			Polled	
Dams data								DNA: 22144U004													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire			POMPES		Q204X		F94L		NT821				
28		2		489		221					DNA Tested Free		Q204X Free		F94L Free		NT821 Free				
										34300160 VOL9460 SPIERMEESTER 9460											
										4061570982 VL01101 VL01101											
4061761912 D+D1112 DONIAN 11 12																					
										4061207543 D+D0658 DONIAN 0658											
										42913301 BM988 BAUMEISTER BM 98 08 ET											
										4061104105 D+D0410 D+D0410											
										4061208567 JAR0785 KLIPFONTEIN 0785 ROC-A-BALL											
										4062118262 RWD1446 DRUMMOND 1446											
4062882511 EP201 BULLET-BRAND 201																					
										4061810263 BBB1272 TRIOB 12-72											
										4061306098 RCM0865 ROECHAMA 0865 DE WET											
										4061570602 BBB1037 TRIOB 1037											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)					
EBV	-0.7	-0.2	+5.0	+14.0	+17.0	+34.0	+3.0	0	--	+11.0	--	+0.3	+0.3	--	--	42					
ACC	43%	74%	62%	56%	58%	53%	48%	37%		46%		29%	29%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0						
'n Verse-bul by uitnemendheid wat ook die bespierung het om ekstra gewig in sy speenkalwers te bewerkstellig.																					

BELFRY 2226 (AI)										SP					LOT 17							
VAN HUYSSTEEN SE																						
4063286944				VH2226				BULL/ BUL			AGE: 36 Mths			BIRTH DATE: 10/09/2022			RED			Polled		
Dams data								DNA: 22144U007														
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire			POMPES		Q204X		F94L		NT821					
36		4		356		9					DNA Tested Free		Q204X Free		F94L Free		NT821 Free					
										41647751 PC9793 KATRUMA PC 93 97												
4061030615 DD031 MOUNT-OLIVE DD 03 1										44837169 DD977 MOUNT OLIVE DD977												
4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER																						
4061027306 DD0328 MOUNT-OLIVE DD 03 28										41647751 PC9793 KATRUMA PC 93 97												
										45638095 DD0019 MOUNT OLIVE DD00 19												
										4061712972 BVN11112 BERSUNEL 11112 ROCKY												
4062139649 MAL1480 DOUBLE-TROUBLE 1480										4061673125 SW1135 SLEEWIJK 1135												
4062780988 RO1954 TRIANGLE 1954																						
4061807342 RO1271 NEWACE 1271MISS										4061112835 TX0558 T-X 05 58												
										4061053005 RO04205 NEWACE MISS 04 205												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	-0.6	+1.0	+10.0	+15.0	+18.0	+16.0	0	+0.9	-1.2	+10.0	-0.1	-0.2	-0.3	+0.4	-0.4	45						
ACC	52%	73%	62%	57%	59%	52%	44%	48%	29%	46%	27%	37%	37%	31%	31%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
'n Goedsaamgestelde bul met uitsonderlike breedte en diepte. Ideaal om daardie ekstra paar kilogramme aan speenkalwers te gee.																						

V5 23 162												SP				LOT 18			
NAUDE F																			
4063580262				V523162				BULL/ BUL		AGE: 21 Mths		BIRTH DATE: 14/11/2023		RED		Polled			
Dams data								DNA: 24034U004											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
27		3		480		21				DNA Tested Free		Q204X Free		F94L Carrier		NT821 Free			
										4061286217 HR08203 WOODVIEW GAME DAY 8 203									
4062293750 GT1531 GERBER 1531										4061009676 NS03125 NICOSMITH 03 125									
4062789146 SS1917 SCHOLTZ SS1917 SAKO																			
4062434842 A1738 AVENANT A1738										4061428488 C09138 BRULJANT 09138									
										4061292751 A0852 AVENANT A0852									
										4061717500 SB11830 SMITH-BRANG SB11830									
4062231362 LR15392 LE-ROC LR15392										4061799177 LR10386 LE-ROC LR10386									
4062928264 V52055 V5 2055																			
4061634176 LR10428 LE-ROC LR10428										4061079117 MV04184 MAIZE VALLEY 04 184 MR SODA									
										4061288411 LR05176 LE ROC 05176									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.8	+0.9	+11.0	+14.0	+20.0	+28.0	+6.0	--	--	+14.0	--	--	--	--	--	40			
ACC	36%	69%	50%	43%	46%	36%	28%			30%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Breed agter, met goeie binne- en buite dye. Kan op verse & koeie gebruik word.																			

V5 23173 THICKSET												SP			LOT 19			
NAUDE F																		
4063654760			V523173			BULL/ BUL			AGE: 21 Mths			BIRTH DATE: 25/11/2023		RED		Polled		
Dams data									DNA: 24034U006									
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821		
26		3		423		145				DNA Tested Free		Q204X Free		F94L Carrier		NT821 Free		
									4061286217 HR08203 WOODVIEW GAME DAY 8 203									
									4062293750 GT1531 GERBER 1531									
4062789146 SS1917 SCHOLTZ SS1917 SAKO									4061009676 NS03125 NICOSMITH 03 125									
									4062434842 A1738 AVENANT A1738									
									4061428488 C09138 BRULJANT 09138									
									4061292751 A0852 AVENANT A0852									
									4061305538 RCM0830 ROECHAMA 08 30 GERT									
									4062001740 LR13792 LE-ROC LR13792									
4062932316 LR20558 LE-ROC LR20558									4061945814 LR110561 LE-ROC 110561									
									4062114501 V51455 V5 14 55 THICKSET									
									4061394672 V50924 V5 09 24 THICKSET PERFORMER									
									4061394425 V50896 V5 08096 TANK									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+0.1	+2.0	+14.0	+19.0	+27.0	+30.0	+4.0	--	--	+16.0	--	--	--	--	--	41		
ACC	36%	71%	58%	47%	49%	37%	27%			33%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Bo-gemiddelde syfers goeie haarbedekking en skede.																		

BULLET-BRAND EP2259											SP			LOT 20			
PRENTICE EC																	
4063282182			EP2259			BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 26/10/2022		RED		Polled			
Dams data							DNA: 23914U004										
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
33		4		334		366				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
									4061847911 SW12107 SLEEWIJK 12107 CHILLI								
4062445830 SW1652 SLEEWIJK SW1652 RIEBEECK									4061200432 TT065 TETAAN 065								
									4061847994 SW12115 SLEEWIJK 12115								
									4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S								
									4061079249 MV04203 MV04203								
									4061208567 JAR0785 KLIPFONTEIN 0785 ROC-A-BALL								
									4062118262 RWD1446 DRUMMOND 1446								
4062745932 EP196 BULLET-BRAND 196									4061310314 RWD0833 DRUMMOND 0833								
									4061810263 BBB1272 TRIOB 12-72								
									4061306098 RCM0865 ROECHAMA 0865 DE WET								
									4061570602 BBB1037 TRIOB 1037								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.9	+1.6	+13.0	+15.0	+19.0	+23.0	+3.0	0	--	+11.0	+0.8	+0.9	+1.0	0	-0.1	44	
ACC	44%	76%	65%	65%	63%	52%	39%	47%		52%	26%	35%	35%	29%	29%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
A well balanced son of Riebeeck SW1652. Out of a very fertile cow with an ICP of 344 days. Excellent scrotal size of 44 cm and is free of mvostatin/double muscling.																	

BULLET-BRAND EP2237												B				LOT 21			
PRENTICE EC																			
4063281960				EP2237				BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 15/09/2022		RED		Polled			
Dams data								DNA: 23914U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
35		8		370		301				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
										4061264073 RR603694 CX HOME RUN 135/P									
										4061286597 SB08438 SMITH-BRANG SB08438									
4061754420 VL1142 LABOR 11 42 DAKAR										4061116026 SB05134 SMITH-BRANG SB05134									
										4061376041 SB09527 SMITH-BRANG SB09527									
										41500794 D98291 DELTAQUE 98 291									
										4061070470 SB0435 SMITH BRANGUS 0435									
										42913301 BM988 BAUMEISTER BM 98 08 ET									
										4061199303 RWD0616 DRUMMOND 0616 LACOSTA									
4062134996 EP1416 BULLET-BRAND 1416										4061125092 RWD0126 RWD0126									
										4061436432 CM09244 ISAWIL CM09244									
										4061018537 CM0317 ISAWIL 03 17									
										45199742 CM0123 ISAWIL CM0123									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.1	+1.0	+10.0	+10.0	+15.0	+18.0	+2.0	+0.3	-1.8	+9.0	+1.0	+0.1	0	+0.5	-0.1	44			
ACC	52%	76%	68%	68%	67%	60%	54%	50%	26%	57%	34%	43%	43%	37%	37%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Son of successful sire Dakar VL1142. Low birthweights and will be an ideal bull to open heifers. His dam has an ICP of 370 days and is from a very fertile family. He is free of all myostatin/double muscling.																			

GOEDSO GBB2255												C				LOT 22			
GOEDGENOEG BOERDERY PTY LTD																			
4063347456				GBB2255				BULL/ BUL		AGE: 33 Mths		BIRTH DATE: 18/11/2022		RED		Polled			
Dams data								DNA: 21894U009											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
25		8		363		303				DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier			
										4061174033 SB06202 SMITH-BRANG SB06202									
										4061701264 BV112 CHAROSS BV112									
4062201753 BV159 CHAROSS 159										4061168217 AB0544 AB0544									
										4061590641 L10209 STERKSPOOR 10 209 CRYSTAL									
										4061266945 XB083 EXCELLENT 083 MASTER									
										4061274593 L0773 STERKSPOOR 0773 CRYSTAL									
										BVN15MULT1 BVN15MULT1									
4062253812 BVN15103 BERSUNEL 15103																			
										4061610135 CM10238 ISAWIL CM10238									
										4061084463 V50528 V5 MOTIVATOR MR OSCAR V50528									
										4061242921 CM0721 ISAWIL 0721									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.3	+1.2	+11.0	+14.0	+18.0	+16.0	+2.0	+0.2	-3.4	+11.0	+0.7	+0.4	+0.6	+0.3	0	39			
ACC	48%	76%	68%	68%	70%	63%	52%	72%	36%	59%	46%	57%	57%	47%	46%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met baie vel. Die bul is in die top 5% van die ras vir oogspier asook rib en rump vet.																			

DRUMMOND 2210												SP				LOT 23			
GOEDGENOEG BOERDERY PTY LTD																			
4063280699				RWD2210				BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 03/10/2022		RED		Polled			
Dams data								DNA: 21894U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
32		10		362		238				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
										4061286597 SB08438 SMITH-BRANG SB08438									
										4061754420 VL1142 LABOR 11 42 DAKAR									
4062255072 AB1564 BURGER 1564 DECIMUS										4061376041 SB09527 SMITH-BRANG SB09527									
										4061776240 VL1249 LABOR 12 49									
										38623278 C10022506 EL CID 52/U5									
										4061402970 BM09187 BAUMEISTER BM09187									
										34300160 VOL9460 SPIERMEESTER 9460									
										47232616 VL028L LABOR 8L									
										38944633 V5972 V5 97 002 OSCAR EXTRA									
4061773834 RWD1180 DRUMMOND 11 80																			
										4061122180 RWD972 RWD972									
										19525294 153/1 PFR OSCARS LIKENESS 153/1									
										4061122115 RWD9410 RWD9410									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.5	+1.0	+12.0	+18.0	+23.0	+28.0	+2.0	+0.7	--	+13.0	--	0	-0.1	--	--	38			
ACC	36%	52%	60%	59%	57%	49%	51%	42%		50%		28%	28%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Decimus seun wat bloed rooi is.																			

BELFRY 2251												COMMERCIAL				LOT 24			
VAN HUYSTEEN SE																			
4063313102			VH2251			BULL/ BUL			AGE: 34 Mths			BIRTH DATE: 07/11/2022			RED		Polled		
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
32		6		434		69				DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier			
										4061246567 WBF0744 WHYTE BANK 0744									
										4062042108 M1320 MONTANE 1320									
4062655370 W1893 WOUMAN DAPPLE 1893										4061186440 WBF062 WHYTE BANK 062									
										4061938132 W138 WOUMAN W138									
										4061469938 JJR1015 ROSEWALL 10 15									
										4061621421 W1034 WOUMAN 1034									
										4061607891 V51055 V5 10 55 CHEROKEE THICK									
										4061948073 V51347 V5 13 47 JOHNWAYNE CHER									
4062366192 DD16180 MOUNT-OLIVE DD16180										4061596870 V51019 V5 10 19 JOHN WAYNE EXT									
										4061583225 BM10155 BAUMEISTER BM10155									
										4061391892 C10054468 R2 EXTRA STYLE 880P									
										4061069209 JJR0482 ROSE 0482									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.3	+1.8	+16.0	+21.0	+29.0	+23.0	+5.0	0	--	+17.0	+0.9	-1	-1.2	+1.1	-0.1	43			
ACC	46%	76%	62%	56%	60%	54%	38%	46%		46%	34%	45%	45%	38%	37%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bo-gemiddelde groeisyfers maak hierdie bul ideaal om swaar speenkalwers te teel; met 'n gemiddeld van +5 vir melk.																			

LABOR 2230										SP					LOT 25							
VAN HUYSSTEEN SE																						
4063330726				VL2230				BULL/ BUL			AGE: 36 Mths			BIRTH DATE: 23/08/2022			RED			Polled		
Dams data								DNA: 22144U001														
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire			POMPES		Q204X		F94L		NT821					
30		6		363		380					DNA Tested Free		Q204X Free		F94L Free		NT821 Free					
										4061225058 V50786 V5 0786 THICKSET PREDOM												
										4061690301 A1132 AVENANT A1132 KALAHARI												
4062367984 BBB1699 TRIOB 1699										4061221933 A0721 AVENANT A0721												
										4061977957 BBB13203 TRIOB 13203												
										4061305561 RCM0834 ROECHAMA SONNY BILL 08 34												
										4061385844 HA07617 HARMONY 07617												
										4061245007 KB0754 KEEVERSFontein 0754												
										4061926533 VR13324 CEYLONIA 13324												
4062401932 VL1712 LABOR VL1712										4061477105 LR09653 LE-ROC LR09653												
										4061820207 CJK12209 AANSTOOT 12209												
										4061297742 VL0878 LABOR 0878												
										4061814580 CJK1045 AANSTOOT 1045												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	+0.6	+1.0	+12.0	+18.0	+22.0	+27.0	+3.0	--	--	+15.0	--	--	--	--	--	46						
ACC	38%	60%	52%	47%	49%	44%	37%			37%												
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
'n Goed ontwikkelde, manlike, donkerrooi bul met besondere lengte en breedte.																						

V5 23176 FIT MAN (AI)												COMMERCIAL				LOT 26			
NAUDE F																			
4063654810			V523176			BULL/ BUL		AGE: 21 Mths		BIRTH DATE: 07/12/2023		RED			Polled				
Dams data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
25		1				262				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4063031522 +RR10047320 TK HIGHWAY 901S											
4062943297 297C2 TK EXPRESSWAY 297C2								4063031548 +RR602303 SUREWAY'S MS MAGNUM 297L											
4062943289 225F2 TK FIT MAN 225F2																			
4062943305 225D MISS TK VOLARE 225D								4063031563 +RR10210862 TK VOLARE 590Z											
								4063031597 +R10151337 MISS TK TEN 225W2											
								4061607891 V51055 V5 10 55 CHEROKEE THICK											
4062582459 V51824 V5 18 24 NO EQUAL								4061741393 V51156 V5 11 56 NO EQUAL											
4063170627 V52193 V5 21 93 CHEROKEE																			
4062664208 GGB18362 GIBBENS 18362								4062024569 BVN1373 BERSUNEL 1373											
								4061993053 GGB13517 GIBBENS 13517											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-3	+1.8	+18.0	+30.0	+34.0	+40.0	+3.0	-0.2	--	+18.0	--	-0.4	-0.5	--	--	36			
ACC	62%	75%	68%	59%	60%	49%	33%	37%		44%		26%	26%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Vader onbekend. Goeie bene, breë bek - Fitman seun.																			

V5 23 163												SP				LOT 27			
NAUDE F																			
4063580189				V523163				BULL/ BUL		AGE: 21 Mths		BIRTH DATE: 16/11/2023		RED		Polled			
Dams data								DNA: 24034U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
32		5		377		285				DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier			
										4061286217 HR08203 WOODVIEW GAME DAY 8 203									
										4061009676 NS03125 NICOSMITH 03 125									
4062789146 SS1917 SCHOLTZ SS1917 SAKO																			
										4061428488 C09138 BRULJANT 09138									
										4061292751 A0852 AVENANT A0852									
										4061800603 LR10425 LE-ROC LR10425									
										4061409842 LR09450 LE-ROC LR09450									
4062637709 LR18085 LE-ROC LR18085																			
										4061825479 SB12980 SMITH-BRANG SB12980									
										4061805727 LR12241 LE-ROC LR12241									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.1	+1.8	+11.0	+14.0	+20.0	+18.0	+5.0	--	--	+13.0	--	--	--	--	--	38			
ACC	32%	71%	50%	42%	47%	41%	25%			29%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Diep en breed met goeie breedte tussen die voorbene.																			

BULLET-BRAND EP2256											B			LOT 28			
PRENTICE EC																	
4063282133			EP2256			BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 13/10/2022		RED		Scurred			
Dams data						DNA: 23914U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
36		3		487		376				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
								4061570982 VL01101 VL01101									
								4061761912 D+D1112 DONIAN 11 12									
4062524485 D+D1747 DONIAN 1747								4061207543 D+D0658 DONIAN 0658									
								4061364774 D+D0872 DONIAN D+D0872									
								4061066494 KB0469 KB0469									
								42498386 MME9718 DOUBLE M MME 97 18									
								4061143251 NS059 NICOSMITH									
								4061712972 BVN11112 BERSUNEL 11112 ROCKY									
4062629029 EP1810 BULLET-BRAND 1810								4061383568 APS095 ELPOU 09 5									
								4061707394 D+D1133 DONIAN 11 33									
								406123494 D+D1485 DONIAN 1485									
								4061647012 D+D1017 DONIAN 10 17									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.2	+0.7	+12.0	+27.0	+28.0	+35.0	+6.0	+0.9	--	+16.0	--	+0.1	+0.1	-0.1	0	42	
ACC	42%	75%	63%	63%	62%	54%	40%	31%		50%		33%	33%	26%	26%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
A deep Thick Set son of Drommetjie D+D 1747. Low birth weight with excellent weight gains and high milk figure. This bull should breed thick heavy weaners. Free of all double muscling/myostatin.																	

GOEDSO GBB2242												COMMERCIAL				LOT 29			
GOEDGENOEG BOERDERY PTY LTD																			
4063295234			GBB2242			BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 24/10/2022		RED		Polled					
Dams data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
25		7		360		309				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061174033 SB06202 SMITH-BRANG SB06202											
4061701264 BV112 CHAROSS BV112								4061168217 AB0544 AB0544											
4062201753 BV159 CHAROSS 159																			
4061590641 L10209 STERKSPOOR 10 209 CRYSTAL								4061266945 XB083 EXCELLENT 083 MASTER											
								4061274593 L0773 STERKSPOOR 0773 CRYSTAL											
								4061306973 DD08284 MOUNT OLIVE 08284											
4061820678 DD1236 MOUNT-OLIVE 1236 RED OLIVE								4061141933 DD05112 MOUNT OLIVE DD05112											
4062377058 EP1623 BULLET-BRAND 1623																			
4061716080 CJK098 AANSTOOT 09 8								4061086179 VL0426 VL0426											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+0.4	+5.0	+6.0	+4.0	-4	+1.0	+0.2	-1.3	+7.0	+0.7	+0.4	+0.5	+0.4	0	41			
ACC	49%	77%	69%	67%	70%	62%	54%	72%	34%	59%	47%	57%	56%	48%	46%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Die bul se vaderskap kan nie bevestig word nie en dus word hy as kommersieel aangebied. Bul met goeie kapasiteit wat baie potensiaal toon.																			

WOUMAN W2225												C				LOT 30			
VAN HUYSSTEEN SE																			
4063243648				W2225				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 26/08/2022		RED		Polled			
Dams data								DNA: 23316U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating	POMPES		Q204X		F94L		NT821				
34		3		394		304			DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier				
								ML16MULT1 ML16MULT1											
4062740651 ML18119 MOUNT-LOUISE 18119																			
								4062739885 BM101861 MOUNT-LOUISE BM101861											
																4061998383 DD1398 MOUNT-OLIVE DD1398 AL CAPONE			
								4062350121 DD16146 MOUNT-OLIVE DD16146								4061998326 DD1393 MOUNT-OLIVE DD1393			
4062776713 W1972 WOMAN W1972																			
								4061953610 W1336 WOMAN W1336								4061469938 JJR1015 ROSEWALL 10 15			
																4061245767 W073 WOMAN 073			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+1.3	+16.0	+20.0	+24.0	+21.0	+4.0	+0.7	--	+16.0	+0.5	+0.4	+0.5	+0.4	+0.1	46			
ACC	40%	76%	60%	54%	58%	46%	25%	40%		42%	29%	41%	41%	34%	34%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bo-gemiddelde, sterk bul met +4 vir melk.																			

VROULIKE DIERE / FEMALE ANIMALS

V5 15 88 MOTIVATOR											SP			LOT 31				
NAUDE F																		
4062259595			V51588			FEMALE/ VROULIK		AGE: 118 Mths		BIRTH DATE: 08/11/2015		RED		Polled				
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
24		8		399		21												
									4061175948 L06870 STERKSPOOR 06870 SA RED CHIEF									
4061434965 D09252 DELTAQUE 09 252 RED BEAR									45898830 D01579 DELTAQUE 01579 ROSE									
4061935443 D12424 DELTAQUE D12424																		
									4061086138 D05896 DELTAQUE 05896 PRINCESS							47113089 WD025 WILJADA 02 5		
									46841011 D02697 DELTAQUE 02697 PRINCESS									
									43481241 V599170 V5 99 170									
4061227492 V507116 V5 07116 VLEIS MOTIVATO									4061020202 V50345 V5 03 45 MOTIVATOR POWERMAN									
4061826188 V51239 V5 12 39 MOTIVATOR THOR																		
4061285524 V507133 V5 07133 THORPE PROTOTY									4061199055 RR10037417 THORPE OF BRINKS 406R									
									4061260865 V50592 V5 0592									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+0.4	+1.2	+9.0	+10.0	+18.0	+26.0	-3	+0.1	--	+12.0	-0.2	-1	-1.2	+0.7	-0.3			
ACC	58%	83%	76%	73%	75%	65%	66%	50%		62%	40%	60%	60%	48%	45%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Met bulkalf V52576 van V52198.																		

V5 22 67												C				LOT 32											
NAUDE F																											
4063171443				V52267				FEMALE/ VROULIK				AGE: 40 Mths				BIRTH DATE: 25/04/2022				RED				Polled			
Own data								DNA: 24077U001																			
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821											
31		1				251																					
										42940825 V599103 V5 99 103 EXTRA																	
4061680492 V51130 V5 11 30 TICKSET										47096961 V50287 V5 02 87 MR BEEF TICKSET																	
4062338498 V51628 V5 16 28																											
4061679246 V51129 V5 11 29										4061146494 V50620 V5 0620 THICKSET																	
										4061187464 V506122 V5 06122																	
4061635280 LR10741 LE-ROC LR10741																											
4061579009 LR552 LE-ROC 552																											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)											
EBV	+0.1	+0.4	+9.0	+12.0	+18.0	+19.0	+5.0	--	--	+14.0	--	--	--	--	--												
ACC	32%	69%	57%	48%	49%	39%	34%			34%																	
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0												
7 Maande dragtig van V51824.																											

V5 20 99 CHEROKEE											B			LOT 33			
NAUDE F																	
4062973773			V52099			FEMALE/ VROULIK		AGE: 56 Mths		BIRTH DATE: 23/12/2020		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
36		2		332		267											
								4061146494 V50620 V5 0620 THICKSET									
								4061191011 V50667 V5 06067 CHEROKEE MASTE									
4062582459 V51824 V5 18 24 NO EQUAL																	
								4061230322 D07134 DELTAQUE 07134									
								4061270690 V506103 V5 06103 NO EQUAL									
								4061935443 D12424 DELTAQUE D12424									
								4061789566 V51027 V5 10 27									
4062682382 V51848 V51848 ORE																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.9	+2.6	+19.0	+24.0	+31.0	+35.0	+8.0	-0.6	--	+19.0	+0.5	+0.1	+0.1	--	--		
ACC	46%	76%	66%	58%	59%	45%	39%	39%		44%	25%	29%	29%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
4 Maande dragtig van V523Mult2.																	

V5 19 19 EXTRA												SP				LOT 34							
NAUDE F																							
4062745692			V51919			FEMALE/ VROULIK			AGE: 74 Mths			BIRTH DATE: 13/06/2019			RED		Polled						
Own data						DNA: 23191U002																	
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821							
31		3		496		322				DNA Tested Free		Q204X Free		F94L Free		NT821 Free							
								39984604 MME9649M DOUBLE M MME9649															
								4061106613 RO05298 MR 298 / 05								45450467 RO01991 NEWACE MISS 991 01							
4061438081 W0942 WOUMAN 09 42																							
								44672301 CFH0110 ELANDSPRUIT 01 10															
																38078622 UFH9486 ELANDSPRUIT UFH 9486							
																4061230322 D07134 DELTAQUE 07134							
								4061741609 V511108 V5 11 108 EXTRA								4061187498 V506128 V5 V506128							
4062292166 V5164 V5 16 4 MOTIVATOR																							
								4061656442 V51042 V5 10 42 MOTIVATOR THIC								4061227492 V507116 V5 07116 VLEIS MOTIVATO							
																4061187571 V506139 V5 V506139							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	-0.5	+1.7	+13.0	+21.0	+29.0	+40.0	0	+0.8	-3.5	+16.0	+0.6	-0.2	-0.3	+0.4	+0.2								
ACC	53%	78%	70%	66%	69%	61%	55%	49%	25%	56%	31%	40%	40%	34%	33%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0								
8 Maande dragtig van V51824.																							

GOEDSO GBB2211 (AI)								C			LOT 41					
GOEDGENOEG BOERDERY PTY LTD																
4063253134		GBB2211		FEMALE/ VROULIK		AGE: 37 Mths		BIRTH DATE: 05/08/2022		RED		Polled				
Dams data						DNA:										
AFC:		NO CALVES:		ICP:		DLC:		POMPES		Q204X		F94L		NT821		
31		3		516		267										
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
4061847911 SW12107 SLEEWIJK 12107 CHILLI								4061200432 TT065 TETAAN 065								
4062445830 SW1652 SLEEWIJK SW1652 RIEBEECK																
4061847994 SW12115 SLEEWIJK 12115								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S								
								4061079249 MV04203 MV04203								
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
4061847911 SW12107 SLEEWIJK 12107 CHILLI								4061200432 TT065 TETAAN 065								
4062422615 GBB174 GOEDSO 174																
4062122561 SW1484 SLEEWIJK 1484								4061751954 SW1207 SLEEWIJK 12 07								
								4061670386 SW1122 SLEEWIJK 1122								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-3.7	+2.2	+20.0	+24.0	+34.0	+37.0	+3.0	+0.9	-1.5	+14.0	+0.7	+0.4	+0.4	+0.2	-0.2	
ACC	60%	77%	71%	70%	72%	62%	45%	52%	27%	60%	39%	61%	61%	49%	48%	
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
8 Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																

GOEDSO GBB2249											SP			LOT 42			
GOEDGENOEG BOERDERY PTY LTD																	
4063295309		GBB2249			FEMALE/ VROULIK			AGE: 34 Mths		BIRTH DATE: 06/11/2022		RED		Polled			
Dams data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
24		5		413		460											
								4061264073 RR603694 CX HOME RUN 135/P									
4061286597 SB08438 SMITH-BRANG SB08438								4061116026 SB05134 SMITH-BRANG SB05134									
4062709227 SW1880 SLEEWIJK 1880 GRANITE																	
4062017522 SW13100 SLEEWIJK 13100								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S									
								4061222964 SW0720 SLEEWIJK 0720									
								4061701264 BV112 CHAROSS BV112									
4062201753 BV159 CHAROSS 159								4061590641 L10209 STERKSPOOR 10 209 CRYSTAL									
4062517786 GBB1741 GOEDSO GBB1741																	
4062134764 BVN1453 BERSUNEL 1453								4061199303 RWD0616 DRUMMOND 0616 LACOSTA									
								4061644563 BVN1086 BERSUNEL 1086									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.3	+4.2	+22.0	+24.0	+36.0	+43.0	-1	+0.6	-5.6	+17.0	+1.0	+0.9	+1.1	+0.3	0		
ACC	50%	77%	69%	68%	70%	62%	44%	49%	30%	59%	42%	63%	63%	52%	51%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
7+ Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																	

GOEDSO GBB2250								SP				LOT 43				
GOEDGENOEG BOERDERY PTY LTD																
4063295317		GBB2250		FEMALE/ VROULIK		AGE: 34 Mths		BIRTH DATE: 07/11/2022		RED		Polled				
Dams data						DNA:										
AFC:	NO CALVES:	ICP:	DLC:			POMPES		Q204X		F94L		NT821				
27	5	463	264													
								4061264073 RR603694 CX HOME RUN 135/P								
								4061116026 SB05134 SMITH-BRANG SB05134								
4062709227 SW1880 SLEEWIJK 1880 GRANITE																
								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S								
								4061222964 SW0720 SLEEWIJK 0720								
								4061701264 BV112 CHAROSS BV112								
								4061590641 L10209 STERKSPOOR 10 209 CRYSTAL								
4062489473 GBB1713 GOEDSO GBB1713																
								4061199303 RWD0616 DRUMMOND 0616 LACOSTA								
								4061765194 BVN09137 BERSUNEL 09 137								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.6	+1.0	+14.0	+16.0	+22.0	+24.0	-1	+0.3	-2.3	+14.0	+0.6	-0.8	-0.9	+0.9	-0.2	
ACC	50%	76%	69%	68%	70%	62%	44%	50%	29%	59%	43%	63%	63%	52%	51%	
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
7+ Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																

GOEDSO GBB2253												SP				LOT 44			
GOEDGENOEG BOERDERY PTY LTD																			
4063295341			GBB2253			FEMALE/ VROULIK		AGE: 33 Mths		BIRTH DATE: 15/11/2022		RED			Polled				
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
31		6		362		336													
										4061264073 RR603694 CX HOME RUN 135/P									
										4061116026 SB05134 SMITH-BRANG SB05134									
4062709227 SW1880 SLEEWIJK 1880 GRANITE																			
										4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S									
										4061222964 SW0720 SLEEWIJK 0720									
										4061318069 FS0874 CLYDESDALE RED BARON									
										4061311718 NS08108 NICOSMITH 08108									
4062422631 GBB176 GOEDSO 176																			
										4061037544 LR04604 LE-ROC 04 604									
										43008945 FGB9911 SOLDUS 99 11									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.1	+0.3	+8.0	+12.0	+16.0	+18.0	-2	+0.3	-2.5	+12.0	+0.9	0	0	+0.5	-0.1				
ACC	50%	76%	68%	67%	70%	60%	44%	48%	28%	58%	40%	61%	60%	49%	48%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
6+ Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																			

GOEDSO GBB235										SP					LOT 45											
GOEDGENOEG BOERDERY PTY LTD																										
4063347621			GBB235			FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 28/01/2023			RED		Polled									
Dams data						DNA:																				
AFC:		NO CALVES:		ICP:		DLC:					POMPES		Q204X		F94L		NT821									
25		8		408		272																				
									4061174033 SB06202 SMITH-BRANG SB06202																	
									4061701264 BV112 CHAROSS BV112									4061168217 AB0544 AB0544								
4062201753 BV159 CHAROSS 159																										
									4061590641 L10209 STERKSPOOR 10 209 CRYSTAL									4061266945 XB083 EXCELLENT 083 MASTER								
																				4061274593 L0773 STERKSPOOR 0773 CRYSTAL						
																				42913301 BM988 BAUMEISTER BM 98 08 ET						
									4061199303 RWD0616 DRUMMOND 0616 LACOSTA									4061125092 RWD0126 RWD0126								
4062134939 BVN1482 BERSUNEL 1482																										
									4061685772 BVN1085 BERSUNEL 1085									4061196812 MV06583 MAIZE-VALLEY MV06583								
																				4061307518 BVN0846 BERSUNEL 0846						
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)										
EBV	-1.3	+1.2	+14.0	+18.0	+16.0	+6.0	0	0	-0.1	+11.0	+0.3	+0.2	+0.2	+0.3	-0.1											
ACC	51%	75%	67%	66%	66%	59%	54%	53%	30%	57%	43%	61%	60%	50%	50%											
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0											
6+ Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																										

BELFRY 2376									A			LOT 46						
VAN HUYSTEEN SE																		
4063639241			VH2376			FEMALE/ VROULIK		AGE: 21 Mths		BIRTH DATE: 17/11/2023		RED		Polled				
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
								4061681755 FER1050 FERTIL 10 50										
								4062031077 MV1393 MAIZE-VALLEY 1393							42913756 MV99275 MAIZE-VALLEY MV 275			
4062865243 MV2074 MAIZE-VALLEY 2074																		
								4061878361 MV12333 MAIZE-VALLEY 12333							4061295606 RCM076 ROECHAMA 076			
															4061362919 MV08845 MAIZE-VALLEY 08845			

BELFRY 2354								A			LOT 47		
VAN HUYSSTEEN SE													
4063567863		VH2354		FEMALE/ VROULIK		AGE: 23 Mths		BIRTH DATE: 06/10/2023		RED		Polled	
Dams data						DNA:							
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821				
						4061681755 FER1050 FERTIL 10 50							
						42913756 MV99275 MAIZE-VALLEY MV 275							
4062865243 MV2074 MAIZE-VALLEY 2074													
						4061878361 MV12333 MAIZE-VALLEY 12333							
						4061295606 RCM076 ROECHAMA 076							
						4061362919 MV08845 MAIZE-VALLEY 08845							

BESWIL BW1824										C					LOT 48												
VAN HUYSTEEN SE																											
4062643285				BW1824				FEMALE/ VROULIK				AGE: 84 Mths				BIRTH DATE: 02/09/2018				RED				Polled			
Own data								DNA:																			
AFC:		NO CALVES:		ICP:		DLC:						POMPES		Q204X		F94L		NT821									
32		4		434		244																					
										4061226775 L06887 STERKSPOOR 06887 KOPERKOP																	
										4061412698 SW0930 SW0930 DIESEL																	
4061932168 SW1328 SLEEWIJK 1328										4061201075 SB07271 SMITH-BRANG SB07271																	
										4061297214 SW0831 SLEEWIJK 0831																	
										4061115861 SB05135 SMITH BRANG 05135 MERLOT																	
										45674603 ABC0130 BENMOR ABC0130																	
4062300738 BW1322 BESWIL 1322																											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)											
EBV	-0.7	+1.0	+10.0	+14.0	+20.0	+16.0	+6.0	+0.5	--	+12.0	+0.4	+1.0	+1.3	+0.3	0												
ACC	49%	79%	68%	66%	69%	59%	48%	45%		56%	43%	62%	62%	51%	51%												
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0												
3-in-1. Loop met verskalf VH 2486 en is weer 5 maande dragtig van SB 21584.																											

MAIZE-VALLEY 19319										SP					LOT 49				
VAN HUYSTEEN SE																			
4062744513			MV19319			FEMALE/ VROULIK			AGE: 77 Mths			BIRTH DATE: 20/03/2019			RED		Polled		
Own data						DNA: 1906U005													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
19		4		539		139													
4061964435 MV135 MAIZE-VALLEY 1305																			
										4061196986 MV06533 MAIZE-VALLEY MV06533					39073838 JE97267 BLAIRMORE RED 97 JE267 WISKEY				
										45233301 MV01543 MAIZE VALLEY MV 543									
										39073838 JE97267 BLAIRMORE RED 97 JE267 WISKEY									
										46907671 MV02804 MAIZE VALLEY 804 KLEIN WISKEY					40795510 MV9826 MAIZE VALLEY MV 26 98 F3				
4061110599 MV05398 MAIZE-VALLEY MV398																			
										46810446 MV02683 MAIZE VALLEY MV 683					31859770 MV9321 MAIZE VALLEY MV 93 21				
										35629757 MV95225 MAIZE VALLEY MV 225 95									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+0.4	+10.0	+18.0	+24.0	+32.0	+3.0	--	--	+15.0	--	--	--	--	--				
ACC	38%	75%	58%	51%	55%	43%	32%			38%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
3-in-1. Loop met verskalf VH 254 en is weer 2 maande dragtig van SB 21584.																			

BELFRY 2320										SP					LOT 50				
VAN HUYSTEEN SE																			
4063534939			VH2320			FEMALE/ VROULIK			AGE: 24 Mths			BIRTH DATE: 23/08/2023			RED		Polled		
Dams data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:					POMPES		Q204X		F94L		NT821		
33		3		457		214													
										4061681755 FER1050 FERTIL 10 50									
4062031077 MV1393 MAIZE-VALLEY 1393										42913756 MV99275 MAIZE-VALLEY MV 275									
4062865243 MV2074 MAIZE-VALLEY 2074																			
4061878361 MV12333 MAIZE-VALLEY 12333										4061295606 RCM076 ROECHAMA 076									
										4061362919 MV08845 MAIZE-VALLEY 08845									
										4061695747 UN1111 MASHININI 11 11									
4062262128 SB15405 SMITH-BRANG SB15405										4061717476 SB11818 SMITH-BRANG SB11818									
4062793429 SB19189 SMITH-BRANG 19189																			
4061622791 SB10711 SMITH-BRANG SB10711										4061231684 SB07306 SMITH-BRANG 07306 SHOGUN									
										42492769 CFH99453 ELANDSPRUIT 99 453									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+1.7	+12.0	+17.0	+22.0	+24.0	+1.0	+0.6	--	+12.0	--	--	--	--	--				
ACC	37%	74%	57%	50%	54%	44%	30%	26%		36%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
4 maande dragtig van SB 21584..																			

BRULJANT BOERDERY 24875 (AI)												B				LOT 51			
BRULJANT BOERDERY																			
4063627576				C24875				FEMALE/ VROULIK		AGE: 19 Mths		BIRTH DATE: 14/01/2024		BLACK		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
24		12		413		192													
								4061036836 D04818 DELTAQUE 04 818 RAMBO											
4061214490 D0786 DELTAQUE 0786								43214006 D99421 DELTAQUE 99 421											
4061852812 JUU1261 LABRAN 1261																			
								4061393021 JUU0932 LABRAN 09 32											
								4061072278 MV0421 MAIZE VALLEY 0421											
								4061039871 JUU046 LABRAN 04 6											
								4061118774 R811197 TRACKER OF BRINKS 541M8											
4061199849 C0774 BRULJANT 0774								45798055 C021 BRULJANT C0201											
4061577326 C10168 BRULJANT 10168																			
								4061282950 C0896 BRULJANT 0896											
								4061199063 R9686098 GARRETT OF BRINKS 789P											
								44492395 C013 BRULJANT C0103											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.8	+0.7	+9.0	+19.0	+22.0	+26.0	+3.0	+0.3	--	+13.0	--	--	--	--	--				
ACC	51%	76%	67%	64%	67%	58%	48%	35%		53%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
2 Maande dragtig van bul C22757. Hierdie vers is `n rooi geen draer. Sy het `n uitstekende vaar.																			

V5 19 35 EXTA DIK												SP				LOT 52			
NAUDE F																			
4062781945			V51935			FEMALE/ VROULIK			AGE: 71 Mths			BIRTH DATE: 21/09/2019			RED		Polled		
Own data						DNA: 23191U004													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
25		3		483		415				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								42940825 V599103 V5 99 103 EXTRA											
								4061680492 V51130 V5 11 30 TICKSET								47096961 V50287 V5 02 87 MR BEEF TICKSET			
4062338498 V51628 V5 16 28																			
								4061679246 V51129 V5 11 29								4061146494 V50620 V5 0620 THICKSET			
																4061187464 V506122 V5 06122			
																4061434965 D09252 DELTAQUE 09 252 RED BEAR			
								4061935443 D12424 DELTAQUE D12424								4061086138 D05896 DELTAQUE 05896 PRINCESS			
4062507191 V51727 V5 17 27 EXTRA																			
								4062201035 V51533 V5 15 33								4061741609 V511108 V5 11 108 EXTRA			
																4061437315 V50983 V5 09 83 THICKSET GOLD			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.8	+1.1	+11.0	+16.0	+13.0	+5.0	+4.0	+0.5	--	+9.0	+0.4	+0.2	+0.3	+0.2	-0.2				
ACC	50%	76%	70%	67%	68%	56%	54%	44%		55%	31%	36%	36%	30%	26%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
7 Maande dragtig van V523Mult2.																			

V5 21 120 EXTA STYLE												SP				LOT 53											
NAUDE F																											
4063170916				V521120				FEMALE/ VROULIK				AGE: 44 Mths				BIRTH DATE: 19/12/2021				RED				Polled			
Own data								DNA:																			
AFC:		NO CALVES:		ICP:		DLC:						POMPES		Q204X		F94L		NT821									
34		1				307																					
								42940825 V599103 V5 99 103 EXTRA																			
								4061680492 V51130 V5 11 30 TICKSET								47096961 V50287 V5 02 87 MR BEEF TICKSET											
4062338498 V51628 V5 16 28																											
																4061679246 V51129 V5 11 29											
																4061146494 V50620 V5 0620 THICKSET											
																4061187464 V506122 V5 06122											
																4061092326 2400 LH M&M PROTOTYPE 2400											
4061391892 C10054468 R2 EXTRA STYLE 880P																880/7 M&M STYLE 880/7											
								4061885028 V51311 V5 13 11 EXTRA STYLE																			
								45230950 TX0174 T-X 01 74																			
								4061075735 BM0432 BAUMEISTER BM								43528413 BM0016 BAUMEISTER 00 16											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)											
EBV	-2	+1.8	+16.0	+23.0	+27.0	+21.0	+4.0	+0.5	--	+14.0	+0.7	-0.1	-0.2	+0.5	-0.2												
ACC	50%	76%	67%	65%	63%	52%	49%	44%		52%	30%	35%	35%	29%	26%												
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0												
6 Maande dragtig van V51912.																											

LE-ROC LR19608												SP				LOT 54							
NAUDE F																							
4062810769			LR19608			FEMALE/ VROULIK			AGE: 70 Mths			BIRTH DATE: 14/10/2019			RED		Polled						
Own data						DNA: 6060U169																	
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821							
28		4		336		262				DNA Tested Free													
								4061286597 SB08438 SMITH-BRANG SB08438															
								4061717500 SB11830 SMITH-BRANG SB11830								4061376140 SB09537 SMITH-BRANG SB09537							
4062174000 T+14216 TWEE-PLUS T+14216 KOSIE																							
								4061651766 T+10217 TWEE-PLUS T+10217								4061247557 V507131 V5 07131 PERFORMER VLEI							
																4061599949 T+08766 TWEE-PLUS 08 766							
																4061286217 HR08203 WOODVIEW GAME DAY 8 203							
								4061848117 GT1213 GERBER 1213								4061408670 HR09326 WOODVIEW 09326							
4062284379 T+15196 TWEE-PLUS T+15196																							
								4061826980 T+1269 TWEE-PLUS T+1269								4061247557 V507131 V5 07131 PERFORMER VLEI							
																4061600011 T+08771 TWEE-PLUS 08 771							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	-0.6	-0.2	+10.0	+14.0	+14.0	+12.0	+1.0	+0.3	--	+13.0	--	+0.1	+0.2	--	--								
ACC	50%	79%	70%	63%	68%	59%	51%	32%		52%		26%	26%										
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0								
6 Maande dragtig van V523Mult2.																							

V5 23 20												SP				LOT 55			
NAUDE F																			
4063341947			V52320			FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 31/01/2023			RED		Polled		
Dams data								DNA: 24077U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
22		7		381		227													
								4061394672 V50924 V5 09 24 THICKSET PERFORMER											
								4061949782 V51367 V5 13 67				4061187522 V506131 V5 V506131							
4062399318 V51657 V5 16 57																			
								4061948438 LR13208 LE-ROC LR13208				LR13MULT299 MULTISIRE LR13MULT299							
								4061788443 LR10561 LE-ROC LR10561											
								4062256088 RR10099056 BKC LEGACY'S SUPERMAN 101U											
								4062256070 250/4 MCR SUPER 250/4				4062256120 +RR10481738 MISS MCDONALD 41/0							
4062399474 V51671 V5 16 71																			
								4061274171 V507156 V5 07156 EXTRA				4061084216 V50460 V5 EXTRA SPIERE 0460							
								4061260816 V505131 V5 05131											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.4	+3.5	+17.0	+22.0	+36.0	+42.0	+6.0	--	--	+18.0	--	-0.9	-1.1	--	--				
ACC	38%	71%	60%	58%	62%	49%	31%			46%		29%	29%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
7 Maande dragtig van SS1917.																			

LE-ROC LR17341										SP					LOT 56						
NAUDE F																					
4062492022			LR17341			FEMALE/ VROULIK			AGE: 96 Mths			BIRTH DATE: 08/09/2017			RED		Polled				
Own data						DNA: 519444															
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821					
29		6		400		4				DNA Tested Free											
										4061085254 D03783 D03783											
										4061229555 D0763 DELTAQUE D07063						4061086013 D04846 DELTAQUE D04 846					
4062075439 LR11805 LE-ROC 11805																					
										4061390381 TGX093 TRIGOU 09 3						4061007076 V50326 V5 03 26 THICKSET					
																4061196796 BVN0626 BERSUNEL BVN0626					
																4061201851 D+D04299 DONIAN 04299					
										4061401485 D+D083 DONIAN 08 003						4061360269 D+D0478 DONIAN 0478					
4061857647 LR12741 LE-ROC LR12741																					
										4061580478 LR06928 LE-ROC 06 928											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)					
EBV	+1.7	+1.2	+10.0	+13.0	+17.0	+13.0	+2.0	+0.2	-3.7	+13.0	--	+0.4	+0.4	--	--						
ACC	52%	82%	72%	70%	74%	73%	57%	37%	25%	59%		29%	29%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0						
Met bulkalf V52590 gebore op 18/08/2025 van V523Mult3.																					

[illegible][illegible]

[illegible][illegible]

GOEDSO GBB2235												C				LOT 63											
GOEDGENOEG BOERDERY PTY LTD																											
4063295168				GBB2235				FEMALE/ VROULIK				AGE: 34 Mths				BIRTH DATE: 16/10/2022				RED				Polled			
Dams data								DNA:																			
AFC:		NO CALVES:		ICP:		DLC:						POMPES		Q204X		F94L		NT821									
26		8		367		264																					
								4061174033 SB06202 SMITH-BRANG SB06202																			
								4061701264 BV112 CHAROSS BV112								4061168217 AB0544 AB0544											
4062201753 BV159 CHAROSS 159																											
								4061590641 L10209 STERKSPOOR 10 209 CRYSTAL								4061266945 XB083 EXCELLENT 083 MASTER											
																4061274593 L0773 STERKSPOOR 0773 CRYSTAL											
								EP15MULT1 EP15MULT1																			
4062254125 EP1517 BULLET-BRAND 1517																											
								4061821056 BV12133 CHAROSS 12 133								4061295739 RCM0728 ROECHAMA 0728											
																4061135554 AB0522 SWARTHAAK AB0522											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)											
EBV	-1.1	-0.6	+9.0	+12.0	+11.0	+1.0	+1.0	-0.2	-0.5	+10.0	+0.3	+0.1	+0.2	+0.5	0												
ACC	48%	77%	69%	67%	70%	63%	51%	52%	33%	58%	44%	62%	62%	51%	51%												
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0												
4 - 5 Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																											

GOEDSO GBB2260												SP				LOT 64			
GOEDGENOEG BOERDERY PTY LTD																			
4063347514				GBB2260				FEMALE/ VROULIK		AGE: 33 Mths		BIRTH DATE: 30/11/2022		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
26		5		450		328													
								4061264073 RR603694 CX HOME RUN 135/P											
								4061286597 SB08438 SMITH-BRANG SB08438				4061116026 SB05134 SMITH-BRANG SB05134							
4062709227 SW1880 SLEEWIJK 1880 GRANITE																			
								4062017522 SW13100 SLEEWIJK 13100				4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S							
								4061222964 SW0720 SLEEWIJK 0720											
								4061701264 BV112 CHAROSS BV112											
								4062201753 BV159 CHAROSS 159				4061590641 L10209 STERKSPOOR 10 209 CRYSTAL							
4062489564 GBB1722 GOEDSO GBB1722																			
								4062024593 BVN141 BERSUNEL 141				4061297742 VL0878 LABOR 0878							
								4061476578 LR09233 LE-ROC LR09233											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	-1	+3.0	+1.0	-1	-2	+1.0	-0.2	-1.6	+4.0	-0.2	-0.2	-0.2	+0.3	-0.1				
ACC	51%	76%	68%	68%	70%	62%	45%	52%	29%	59%	43%	63%	63%	52%	51%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
8 Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																			

GOEDSO GBB2264								SP			LOT 65						
GOEDGENOEG BOERDERY PTY LTD																	
4063347555			GBB2264			FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 13/12/2022		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
37		1				344											
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									
4061847911 SW12107 SLEEWIJK 12107 CHILLI								4061200432 TT065 TETAAN 065									
4062445830 SW1652 SLEEWIJK SW1652 RIEBEECK																	
4061847994 SW12115 SLEEWIJK 12115								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S									
								4061079249 MV04203 MV04203									
								4061935443 D12424 DELTAQUE D12424									
4062346392 GBB1613 GOEDSO 1613								4062035763 V5145 V5 14 5 CHEROKEE									
4062818036 GBB1948 GOEDSO GBB1948																	
4062517703 GBB1734 GOEDSO GBB1734								4061820678 DD1236 MOUNT-OLIVE 1236 RED OLIVE									
								4061590641 L10209 STERKSPOOR 10 209 CRYSTAL									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	0	+1.1	+11.0	+13.0	+15.0	+13.0	+3.0	+0.2	--	+12.0	+2.0	+1.0	+1.2	+0.5	-0.1		
ACC	37%	62%	60%	61%	62%	56%	37%	46%		53%	36%	55%	55%	44%	43%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
6+ Maande dragtig op 29 Julie van DPT 21 327 of D+D 17 47.																	

BRULJANT BOERDERY 24884									SP			LOT 66					
BRULJANT BOERDERY																	
4063659264			C24884			FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 03/01/2024		BLACK		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
25		11		421		200											
									4061332755 PC071 KATRUMA 071								
4061750618 W1139 WOUMAN W1139									4061285227 MV06571 MAIZE VALLEY 06571								
4062395274 C16377 BRULJANT C16377																	
4061783916 C12233 BRULJANT 12233									4061264073 RR603694 CX HOME RUN 135/P								
									44505717 L00454 STERKSPOOR 00 454								
									R754008 CEO OF BRINKS 99J44								
4061264131 803R27 GRIESE OF BRINKS 803R27									R811116 MS BRINKS ALI 803M								
4061695391 C11193 BRULJANT 11193																	
4061092086 C0545 C0545									4061000469 C038 BRULJANT C 03 8								
									42268953 K9760 BULBRAN K6097 ROCK								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+0.8	+10.0	+17.0	+21.0	+15.0	+4.0	-0.4	--	+14.0	--	--	--	--	--		
ACC	47%	77%	67%	63%	67%	55%	42%	67%		51%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Hierdie vers is `n rooi geen draer. Haar vaar is C16377, `n bul wat `n geweldige positiewe impak gemaak het in die Bruliant Brangus kudde. Die vers is 4 maande dragtig van bul C22757.																	

V52342												SP				LOT 67			
NAUDE F																			
4063342119				V52342				FEMALE/ VROULIK				AGE: 30 Mths		BIRTH DATE: 20/02/2023		RED		Polled	
Dams data								DNA: 24077U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
21		7		415		440													
										4061394672 V50924 V5 09 24 THICKSET PERFORMER									
										4061949782 V51367 V5 13 67						4061187522 V506131 V5 V506131			
4062399318 V51657 V5 16 57																			
										4061948438 LR13208 LE-ROC LR13208						LR13MULT299 MULTISIRE LR13MULT299			
																4061788443 LR10561 LE-ROC LR10561			
																4061377247 VL0993 LABOR 0993			
										4061782439 BVN1229 BERSUNEL 1229						4061397675 RO09684 NEWACE 09 684			
4062264967 JBH1527 RED FIELD 1527																			
										4062025129 JBH1315 RED FIELD 1315						4061415443 CM0910 ISAWIL CM09010			
																4061609665 CM1018 ISAWIL CM10018			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+0.4	+6.0	+12.0	+17.0	+24.0	+4.0	--	--	+12.0	--	--	--	--	--				
ACC	35%	71%	59%	57%	61%	47%	26%			43%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
5 maande dragtig. Ge-KI met Bruiser op 22/02/2025.																			

V5 23 143												SP				LOT 68											
NAUDE F																											
4063551669				V523143				FEMALE/ VROULIK				AGE: 22 Mths				BIRTH DATE: 16/10/2023				RED				Polled			
Dams data								DNA: 24077U004																			
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating				POMPES		Q204X		F94L		NT821									
22		4		492		305																					
								4061394672 V50924 V5 09 24 THICKSET PERFORMER																			
								4061949782 V51367 V5 13 67				4061187522 V506131 V5 V506131															
4062399318 V51657 V5 16 57																											
								4061948438 LR13208 LE-ROC LR13208				LR13MULT299 MULTISIRE LR13MULT299															
								4061788443 LR10561 LE-ROC LR10561																			
								4061434965 D09252 DELTAQUE 09 252 RED BEAR																			
								4062010113 SB13169 SMITH-BRANG SB13169				4061690210 SB11773 SMITH-BRANG 11773															
4062691490 LR18711 LE-ROC LR18711																											
								4061955052 LR13505 LE-ROC LR13505				4061503694 BBB1024 TRIOB BBB1024															
								4061583928 LR07791 LE-ROC 07 791																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)											
EBV	0	+1.3	+13.0	+14.0	+22.0	+24.0	+5.0	--	--	+14.0	--	--	--	--	--												
ACC	36%	70%	58%	55%	52%	39%	26%			40%																	
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0												
5 Maande dragtig. Ge-KI met V522136 en loop by V52198.																											

REDFIELD RED1984												SP				LOT 69			
NAUDE F																			
4062800620				RED1984				FEMALE/ VROULIK		AGE: 70 Mths		BIRTH DATE: 05/11/2019		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
31		3		429		299													
								4061066147 KB0434 KB0434											
4061244513 KB0776 KEEVERSFONTEIN 0776 WOEMA								38849659 KB967 KEEVERSFONTEIN KB 9607											
4061947067 LR13253 LE-ROC LR13253																			
								4061085486 CFH03648 CFH03648				43729011 TX0041 T-X BENZINE 00 41							
								42492108 CFH99310 ELANDSPRUIT 99 310											
								4061084463 V50528 V5 MOTIVATOR MR OSCAR V50528											
4061436333 CM09230 ISAWIL CM09230								4061064796 CM04217 CM04217											
4062025152 JBH1318 RED FIELD 1318																			
								4061435970 CM0928 ISAWIL CM09028				4061064192 CM0416 CM0416							
								4061181509 CM06209 ISAWIL 06209											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+2.6	+12.0	+17.0	+29.0	+40.0	+2.0	+0.2	--	+14.0	--	--	--	--	--				
ACC	49%	80%	69%	66%	66%	54%	51%	31%		52%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
4 Maande dragtig van V523Mult2.																			

MIDDELSPRUIT 2274												B				LOT 70			
MIDDELSPRUIT																			
4063331856			GC2274			FEMALE/ VROULIK		AGE:		BIRTH DATE:			BLACK		Polled				
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
		2				487													
4063288148 GC17357 MIDDELSPRUIT 17357																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV																			
ACC																			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

[illegible][illegible]

BULLET-BRAND 1623								B			LOT 73							
GOEDGENOEG BOERDERY PTY LTD																		
4062377058			EP1623			FEMALE/ VROULIK		AGE: 106 Mths		BIRTH DATE: 16/10/2016		RED		Scurred				
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
25		7		360		309												
								4061012050 CFH03162 ELANDSPRUIT 03 162										
								4061306973 DD08284 MOUNT OLIVE 08284							4061197299 DD04131 MOUNT-OLIVE 04131			
4061820678 DD1236 MOUNT-OLIVE 1236 RED OLIVE																		
								4061141933 DD05112 MOUNT OLIVE DD05112				45844214 DD018 MOUNT OLIVE DD01 008						
															45844255 DD0112 MOUNT OLIVE DD01 012			
															47149984 PC01174 KATRUMA PC 174 01			
								4061086179 VL0426 VL0426				46757761 VL0231 LABOR VL031						
4061716080 CJK098 AANSTOOT 09 8																		
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+0.8	+0.5	+3.0	+9.0	+11.0	+14.0	+1.0	+0.2	-4.1	+11.0	+0.9	-0.5	-0.6	+0.7	0			
ACC	52%	82%	72%	68%	71%	65%	67%	60%	39%	57%	38%	49%	49%	41%	40%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
7+ Maande dragtig op 29 Julie van SW 18 80 of GBB 21 7.																		

BULLET-BRAND 1923												SP				LOT 74			
GOEDGENOEG BOERDERY PTY LTD																			
4062787546			EP1923			FEMALE/ VROULIK			AGE: 72 Mths			BIRTH DATE: 17/08/2019			RED		Polled		
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
36		3		393		302													
								45378601 NS0128 NICOSMITH NS01028											
								4061143251 NS059 NICOSMITH				20757134 V589275 V5 275							
4061712972 BVN11112 BERSUNEL 11112 ROCKY																			
								4061383568 APS095 ELPOU 09 5				46411534 TX0213 T-X 02 13 TANK							
								4061043394 I0110 BLUEBIRD I 10 01											
								4061306973 DD08284 MOUNT OLIVE 08284											
								4061820678 DD1236 MOUNT-OLIVE 1236 RED OLIVE				4061141933 DD05112 MOUNT OLIVE DD05112							
4062424421 EP1636 BULLET-BRAND 1636																			
								4061307971 BVN0850 BERSUNEL 0850				39073838 JE97267 BLAIRMORE RED 97 JE267 WISKEY							
								4061136560 B0541 SEBAKA B0541											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-2.1	+0.9	+12.0	+21.0	+27.0	+28.0	+1.0	+1.2	-1.3	+13.0	-0.4	+0.8	+1.0	-0.4	+0.2				
ACC	57%	77%	69%	69%	73%	72%	58%	50%	36%	62%	43%	63%	62%	52%	51%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
7+ Maande dragtig op 29 Julie van SW 18 80 of GBB 21 7.																			

V5 21 29 PRESTEERDER									C			LOT 75							
NAUDE F																			
4063001848			V52129			FEMALE/ VROULIK		AGE: 54 Mths		BIRTH DATE: 16/02/2021		RED		Polled					
Own data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
36		2		467		68													
								39984604 MME9649M DOUBLE M MME9649											
								4061106613 RO05298 MR 298 / 05				45450467 RO01991 NEWACE MISS 991 01							
4061438081 W0942 WOUMAN 09 42																			
								44672301 CFH0110 ELANDSPRUIT 01 10											
								38078622 UFH9486 ELANDSPRUIT UFH 9486											
4063002374 V51765 V5 1765																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+0.4	+9.0	+16.0	+22.0	+29.0	+1.0	+0.6	--	+16.0	+0.3	-0.4	-0.4	+0.8	+0.1				
ACC	45%	74%	60%	54%	56%	49%	47%	43%		43%	28%	35%	35%	30%	29%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met verskalf V52567 van V51912.																			

V5 2055 (AI)												SP				LOT 76			
NAUDE F																			
4062928264			V52055			FEMALE/ VROULIK			AGE: 60 Mths			BIRTH DATE: 04/09/2020			RED		Polled		
Own data								DNA: 23191U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
27		3		480		21				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061286597 SB08438 SMITH-BRANG SB08438											
4061717500 SB11830 SMITH-BRANG SB11830								4061376140 SB09537 SMITH-BRANG SB09537											
4062231362 LR15392 LE-ROC LR15392																			
4061799177 LR10386 LE-ROC LR10386								4061208541 JAR0783 KLIPFONTEIN 0783											
								4061591558 LR065351 LE-ROC 065351											
								39073838 JE97267 BLAIRMORE RED 97 JE267 WISKEY											
4061079117 MV04184 MAIZE VALLEY 04 184 MR SODA								39321294 MV97613 MAIZE VALLEY MV 613 97 F3											
4061634176 LR10428 LE-ROC LR10428																			
4061288411 LR05176 LE ROC 05176																			
								4061578928 LR806 LE-ROC 806											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	-0.2	+9.0	+14.0	+17.0	+25.0	+4.0	-0.1	-4.4	+14.0	-0.2	-0.2	-0.3	+0.4	-0.2				
ACC	61%	78%	70%	68%	68%	61%	56%	45%	34%	56%	28%	35%	35%	29%	26%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met verskalf V52582 van V51824.																			

V5 21 25 EXTRA DIK										SP			LOT 77				
NAUDE F																	
4062973955			V52125			FEMALE/ VROULIK		AGE: 55 Mths		BIRTH DATE: 26/01/2021		RED		Polled			
Own data							DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
36		2		533		28											
								42940825 V599103 V5 99 103 EXTRA									
4061680492 V51130 V5 11 30 TICKSET								47096961 V50287 V5 02 87 MR BEEF TICKSET									
4062338498 V51628 V5 16 28																	
								4061679246 V51129 V5 11 29									
								4061146494 V50620 V5 0620 THICKSET									
								4061187464 V506122 V5 06122									
								4061064192 CM0416 CM0416									
4061609822 CM10204 ISAWIL CM10204								4061109633 CM0532 ISAWIL CM0532									
4062128683 JBH1432 RED FIELD 1432																	
								4061600490 T+06741 TWEE-PLUS 06 741									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.7	+2.2	+17.0	+25.0	+28.0	+24.0	+5.0	+1.0	--	+16.0	+0.3	0	0	+0.5	--		
ACC	47%	77%	65%	58%	60%	48%	50%	41%		45%	27%	31%	31%	26%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met verskalf V52581 van V51912.																	

V520 07 THICKSET												C				LOT 78											
NAUDE F																											
4062832276				V5207				FEMALE/ VROULIK				AGE: 67 Mths				BIRTH DATE: 28/01/2020				RED				Polled			
Own data								DNA:																			
AFC:		NO CALVES:		ICP:		DLC:						POMPES		Q204X		F94L		NT821									
32		3		489		78																					
										46811436 V50250 V5 02 50 THICKSET																	
										4061146494 V50620 V5 0620 THICKSET										45876588 V597203 V5 V 97203							
4061641924 V51040 V5 10 40 THICKSET																											
										4061248240 CFH07244 ELANDSPRUIT CFH07244								4061199071 511/9 PFR X 602'S 511/9 ICON									

V5 18 78 PRESTEERDER										C					LOT 79					
NAUDE F																				
4062682663			V51878			FEMALE/ VROULIK			AGE: 80 Mths			BIRTH DATE: 12/12/2018			RED			Polled		
Own data						DNA:														
AFC:		NO CALVES:		ICP:		DLC:					POMPES		Q204X		F94L		NT821			
29		4		504		33														
									39984604 MME9649M DOUBLE M MME9649											
									4061106613 RO05298 MR 298 / 05						45450467 RO01991 NEWACE MISS 991 01					
4061438081 W0942 WOUMAN 09 42																				
									44672301 CFH0110 ELANDSPRUIT 01 10											
															38078622 UFH9486 ELANDSPRUIT UFH 9486					
															4061394672 V50924 V5 09 24 THICKSET PERFORMER					
									4061949782 V51367 V5 13 67						4061187522 V506131 V5 V506131					
4062272119 V51599 V5 15 99																				
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)				
EBV	-3.1	+1.1	+14.0	+19.0	+26.0	+34.0	0	+0.6	--	+14.0	+0.7	+0.2	+0.3	+0.2	+0.3					
ACC	54%	80%	70%	67%	70%	61%	51%	47%		56%	33%	43%	43%	36%	35%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0					
Met bulkalf V52580 van V52198.																				

KOMMERSIËLE VROULIKE DIERE

LOT	TAG NR	DOB	VADER	MOEDER	OUDERDOM (MAANDE)	KOMMENTAAR:	KALF VADER:	DRAGTIG VAN:
80	A28					6 maande dragtig		Rooi
80	A409					6 maande dragtig		Rooi
80	A417					6 maande dragtig		Rooi
80	A305					6 maande dragtig		Rooi
80	A436					6 maande dragtig		Rooi
81	BBB 20 239	09/12/2020	RBB 17 199	RBB 15 147	56	Drie in een; Verskalf V5 25 044 Geb 10/04/2025, 2,5 maande dragtig	J18 004	23 - Multi 2
82	V5 20 087	30/11/2020	W 09 042	V5 14 108	57	Drie in een; Bulkalf V5 25 039 Geb 30/03/2025, 3 maande dragtig	23 - Multi 2	V5 18 24
83	V5 21 022	14/01/2021	RCM 16 042	V5 08 035	55	Verskalf V5 25 92 Geb 23/08/2025	23 - Multi 2	Rooi
84	LR 20 1041	02/12/2020	LR 14 603	T+ 16 104	56	Bulkalf V5 25 029 Geb 05/03/2025, te vroeg om te sertifiseer	J 18 004	SS 19 17
85	A336					6-7 maande dragtig		Rooi
85	C24					6-7 maande dragtig		Rooi
85	A408					6-7 maande dragtig		Rooi
85	A327					6-7 maande dragtig		Rooi
85	A180					6-7 maande dragtig		Rooi
86	BVN 15 111	10/10/2015	SW 12 11	KB 14 193	118	8 Maande		23 - Multi 2
87	LR 19 147	11/02/2019	AB 16 113	LR 16 442	78	7 Maande		23 - Multi 2
88	V5 19 062	09/12/2019	W 09 042	V5 14 108	68	6 Maande		V5 18 24
89	V5 19 069	13/12/2019	V5 15 082	V5 13 099	68	5 Maande		V5 21 98
90	A13					6-7 maande dragtig		Rooi
90	A304					6-7 maande dragtig		Rooi
90	A339					6-7 maande dragtig		Rooi
90	A311					6-7 maande dragtig		Rooi
90	A12					6-7 maande dragtig		Rooi
91	A322					6-7 maande dragtig		Rooi
91	A324					6-7 maande dragtig		Rooi
91	A501					6-7 maande dragtig		Rooi
91	A158					6-7 maande dragtig		Rooi
91	A323					6-7 maande dragtig		Rooi

[illegible]

1000

BAIE DANKIE AAN ONS BORGE THANK YOU TO OUR SPONSORS



**BAIE DANKIE
DAT U DEEL
WAS VAN ONS
VEILING!**

SIEN U WEER!